Exploring Multiple Users Interaction With a Dual-Sided Interface

Aalborg University HCI

Bo Lind Jensen

7/30/2010

Exploring Multiple Users Interaction With a Dual-Sided Interface

Aalborg University HCI

Bo Lind Jensen

7/30/2010



•

Computer Science, Aalborg University Software

Selma Lagerlöfs Vej 300 9220 Aalborg Ø Telefon: +45 9940 9940 Fax: +45 9940 9798 E-mail: http://www.cs.aau.dk

Title:	Exploring Multiple Users Interaction	Synopsis:
Affiliat	With a Dual-Sided Interface tion: Investigating Emerging Technologies; Dual sided interaction	This thesis deals with the exploratory testing of a custom created Dual Sided Interface conducted in a lab environment. The purpose of the study was to find and generate a basic understanding of the interactions performed individual people collaborating while presented with information
·	t period: Master Degree, Spring term 2010 t group: d504a pants:	from a custom created Dual Sided Interface. Eleven test teams which each consisting of two people, were exposed to the same test. The test itself was having the participants read contents from a screen wherein data could be viewed from both directions at a time. Data charts such as Line, Column, Bar and Pie charts were used.
	Bo Lind Jensen	The tests were videotaped and that data gathered was quantified and grouped into different
Superv	/isor: Jesper Kjeldskov	observational patterns, such as how many times the participants performed a flipping operation on a window. Furthermore it was observed that some
Print run: 3		people had next to no trouble reading content on the screen while it was being displayed in a mirrored form. The custom created Dual Sided
Pages:	58	Interface did not use a true multipoint implementation but instead a simplified form with let two mouse devices control a single pointer
Appen	dices (number, type): 4:	shared among the participants. This might have resulted in a lower interaction rate then had true multipoint been used.
	Questions, Documented statements, Figures Spreadsheets (raw data)	The report concludes that that more research should be done, to establish the true usefulness of a Dual Sided Interface.

The contents of the report are freely available; however publishing (with source) must happen only by agreement with the author

Preface

This master's thesis was written during the spring 2010 by project group d504a from the Department of Computer Science at Aalborg University. The author is affiliated with the Human Computer Interaction group within the Information Systems research unit.

It is assumed that the reader has some basic knowledge of Human Computer Interaction and an healthy interest in emerging technologies.

Citations are written in quotation marks and italicized, longer citations are clearly separated from other text by indentation and spacing. **Bold** is used to ease reading in some places. All references are denoted by "(numer_in _refence_list)".

Throughout the report the terms such as charts and diagrams used loosely but are meant as the same.

The report is structured as follows. First an introduction to the topic is given, wherein the general research question will be put forth. Then a presentation of the research methods applied for answering the research question is given, then the different components which went into the testing process such as the program, the people, and the data which seemed relevant is discussed. Then different observations from the results is highlighted and finally discussed before a conclusion is drawn.

The author would like to give thanks the people who volunteered to take part of this exploratory experiment to test the DSI. Furthermore the author would like to give a special thanks to Jesper Kjeldskov as the supervisor, for his patient and constructive feedback and not only going the extra mile but well beyond that, for this project to become a reality.

Bo Lind Jensen

TABLE OF CONTENTS

1	Intr	ntroduction				
1.1 Bac		Background of the study	1			
	1.2	Purpose of the study	2			
	1.2.1	Significance of the study	2			
1.3 Res		Research Question	3			
	1.3.1	Scope of the Study	3			
2	Res	arch Methods	5			
	2.1	Relevant Research Methods explained ϵ	5			
	2.2	Research Purpose	7			
	2.2.	Research Objective	7			
	2.3	Research Methods Used 8	3			
3 Test		Components Explained)			
	3.1	The Dual Sided Interface	9			
3.1.1 3.1.2		Program Design)			
		Hardware Setup12	2			
	3.2	Test Participants	3			
3.4 E		Participants Recruitment Guidelines14	1			
		Participant Data14	1			
		Test Assignments	5			
		Experimental Rigor18	3			
		Data Analysis19)			
		Minor Questions19)			
		Video Analysis and Transcription)			
4	Res	Its From the Test Data22	2			
4.2 In 4.3 In 4.4 In		Investigating Flips22	2			
		Investigating Mirroring25	5			
		Investigating Orientational meaning27	7			
		Investigating the "Best" Chart 29	9			
		Interaction could be hampered by implemenation	2			

4	4.6	Disc	cussion3	5
5	Conclusion & Recommendation			
1	5.1	Ove	erview	7
	5.1.1		Restatement	57
	5.1.2	<u>!</u>	Review	8
	5.1.3	5	Limitations of research	9
	5.1.4	ł	Implications	ļ1
1	5.2	Rec	commendations 4	3
	Wor	ks C	ited 4	4
Appendix I: Questions and Graphs				
	Арр	endi	ix II: Cleaned Aftertalk Statements 4	9
Appendix III: Flip and Mirror figures				
	Арр	endi	ix IV: Spreadsheets	3

1 INTRODUCTION

The focus of this thesis lies in uncovering interaction patterns performed by people who have to operate a novel user interface on an emerging screen technology, while they have to talk to each other about the content displayed.

More specifically it is centered on uncovering how people react when they are presented with a Dual Sided Display, and they have to come to an agreement on the content being displayed on such a medium.

The scenario of having multiple people interact with a screen that can be accessed from more sides than the traditional front side, might at first glance seem as far off future speculations, but emerging technologies such as the Organic Light Emitting Diode (OLED) screen already have the ability to let people see the same image from both front side and backside of the screen at the same time. Although the screen technology is here, not many interfaces have been created to utilize this exciting property. The applications and their interfaces being run on these dual sided screens are still created using traditional Graphical User Interfaces ideas which dates back to when the foundation was made with a program called sketchpad in the early 1963. The general idea of the program was later refined, and in 1983 Lisa the first personal computer with a GUI was sold by Apple.

In the future it could be envisioned that holograms could be used as interfaces. Therefore it is important to have some basic understanding of the challenges that arises when multiple people, can watch and touch the same thing from multiple angles.

This work strives to uncover what happens when an image on a screen can be seen from both front and back at the same time. While letting people have some basic interaction abilities.

1.1 BACKGROUND OF THE STUDY

In the last semester the author of this report, and research partner David Sebastian Bahr, sought to find and highlight the pitfalls when designing a Dual Sided Interface (1). Topics such as how people would interact with a type of screen, and how they would interpret directions such as left and right, and general things to keep an eye out for when trying to implement such an interface.

It was inspired by other works such as Frostwall (2) and Consigalo (FogScreen) (3), both having a "screen" which can be observed from either side, with the optical properties of content displayed being show as normal on one side, and as mirrored to the other.

Last semester a lot of time was spend trying to implement different ideas which could be executed on a Dual Sided Display medium, but they were scraped as implementation problems arose such as:

- How to make a general solution for a system wide plugin
- Trying to implement proper multiuser support
- Taking account for input redirection when using touch screens.

This semester the program and its application domain was kept as simple as possible and the focus would instead be placed on people's reactions when working with the Dual Sided Interface.

1.2 PURPOSE OF THE STUDY

The purpose of the study was to find and generate a basic understanding of interactions performed by two people collaborating while using a Dual Sided Interface. These findings could then later be used for further research or as development guidelines when working with Dual Sided Interfaces. The intended knowledge would be generated by documenting the behavior of multiple peoples actions, when they were presented with content in a Dual sided Interface, where they would have to talk to one another in order to come to an agreement of what the data they were presented with represented.

The Dual Sided Interface which the test participants would be working with had the same optical properties as the Frostwall & FogScreen, meaning that content was viewable from both sides of a screen at the same time, as opposed to a normal screen interface, which can only be viewed from one direction as the back of a screen is usually obstructed. The optical properties of a DSI makes it such that content displayed would look normal from one side, while it would be mirrored when viewed from the opposite side. The interface makes it possible to interact with the screen from both sides one at a time.

1.2.1 SIGNIFICANCE OF THE STUDY

The significance of this study could be that it could potentially influence other research projects, and hopefully contribute to bring more light to this dim area of Human Computer Interaction. And it might influence how interfaces intended for Dual Sided Displays are going to be designed.

As described the main goal was to find and highlight knowledge relevant to a DSI by observing peoples interaction in front of such device. Thus the research question for the project was stated as:

What would happen when multiple people had to interact and agree with each other about data presented using a Dual Sided Interface (DSI)?

An interesting point would be how two people were going to react when only one, of them could be allowed to see the content in its correct form, at a time. Do they take turns, or would one simply dominate the other? These are quite interesting topics, which has yet to be explored. And to the author's knowledge as of writing this no such study have been conducted.

1.3.1 SCOPE OF THE STUDY

In this section the scope of the study will be set, and thus narrowing down the domain which to explore.

Although the general idea was to observer people interacting with a DSI, it was also relevant to make a note of what kind of data representation that would be used in the presentation, such that future studies of DSIs' within Human Computer Interaction could be conducted and compared to this one.

The different data types which could potentially be displayed on a computer screen was grouped into the four categories of:

- Abstract data types
- Spatial data type
- Normal computer programs
- DSI intended computer programs

Abstract data was considered the kind of data that describes something which has no solid form, such as the stock market, or weather forecasts, generally speaking data charts made from various information sources. Here it would be interesting to see whether people would be

4 Introduction Research Question

able to read and agree upon different data charts, or whether they could comprehend when a given diagram should be read the other way then normally intended.

The next type of data to investigate could have been **spatial data** representations which are about locational data, Cornell Universities (4) definition follows:

Spatial data is data pertaining to the location and spatial dimensions of geographical entities

Spatial data could also contain other information such as a house relationship to other entities (such as other houses or trees), and their shape and size. (5).

Thus spatial data could refer to maps, such as Google world, or floor planes for internal house planning. These would be very interesting concepts to test, by having multiple people decorate their house using a DSI, or even trying to guide a friend to the nearest point of interest on a map, or the nearest exit from a given position. It could seem easy to adapt to a map shown in reverse, it could be perceived as much harder to be guided by another person giving directions from the other side of the screen, without knowing whether or not the directions should be mentally flipped.

Another interesting area could have been testing a "**Normal" computer program**, which was simply thought of as an everyday computer program, making use of normal interface design decisions, such as buttons, text ,scroll bars, pull-down menus, etc. Tasks such as work applications, internet browsers, computer games, video chat, could be tested.

These programs have one thing in common, which is that they were intended to be used from one side and one side only. It would be very interesting to see if people would be able to use these kinds of programs on a DSI. Video and video chat in particular would seem very interesting, as they at first glance would seem of a lesser importance whether they were shown mirrored or not.

Lastly a **DSI intended computer program**, was defined as a computer program that was designing to be used in conjunction with a Dual sided Display, where it was thought of that special requirements needed to be taken care of for the program to be used on this kind of screen. The guidelines for constructing programs to be used on a DSI have yet to become standard and publicized.

All four areas were very interesting, and could each have yield interesting results, but at the same time it could be argued that each of these could easily stand as studies for themselves. So as to not make the same mistake that was made during the previous semester the projects focusing was directed towards investigating abstract data types, such as data charts on a DSI. These charts would be used as a medium to observe how people interpret visual data representations such as charts of various configurations on a DSI.

But only focusing on charts alone would leave to much room for a plethora of different chart types that could be investigated such as the known Gantt chart, used for project scheduling, or the lesser known Bubble or Radar charts, where sizes and distances between the bubbles matters, or different polygonal shapes in a spider-web chart would tell if a company was over budget in a given department. Thus focusing on the domain of charts was sill to wide and another cut would have to be made. Therefore it was decided that the four basic and most common charts (6) were to be used. The reason for this decision was to minimize the risk of having people who would be in doubt as how to read a given chart when it is presented to them. Thus the selection fell on the commonly known Line, Pie, Column, and Bar charts. An explanation of the four chart types can be read in 3.1.1.1 Chart types.

With the data types intended to be displayed, set. The hardware and software aspect could be explained. As previously mentioned it was not the intent of this work to create a general solution to the DSI challenge, but instead trying to gather knowledge by scratch the surface and see which little bits of information could be gathered. So rather than focusing on exotic input forms, such as multiuser touch screens, or near gesture recognition. A relatively simple form of multi mouse interaction would be used. An explanation of this can be seen in the Dual Side Interface section 3.1.2 Hardware Setup.

The program used to display the content was made using Microsoft's Expression Blend, which was built on the .Net framework, could take care of input redirection, which was one of the problems encountered in the last semester. A brief description of the program and the ideas that went into the layout can be seen in 3.1.1 Program Design.

With the general frame of the project set, it would be appropriate to make a note of the methods used to complete the project; this is done in the next chapter.

6 Research Methods Relevant Research Methods explained

2 RESEARCH METHODS

The following chapter outlines the research method used for acquiring knowledge to try and answer the projects research question. Thus the project relevant methods are explained.

The research methods used in this report were defined by Kjeldskov & Grahams in their work on mobile HCI Research Methods wherein they summarized eight distinct methods (7). These methods were compiled from previous reviews done by Wynekoop & Conger on methods within the area of Computer Aided Software Engineering (CASE) study (8). And as such the methods highlighted underneath should be considered the standard when doing research within HCI.

The eight research methods are:

Case studies, Field Studies, Action Research, Laboratory Experiments, Survey Research, Applied Research, basic research, and normative writings.

Also Kjeldskov & Graham highlighted five different research purposes.

The five research purposes are :

Understanding, Engineering, Re-engineering, Evaluating, and Describing.

In the next section the research method and research purpose of the project are explained.

2.1 RELEVANT RESEARCH METHODS EXPLAINED

The two most interesting research methods in relation to this projects approach to data collection was considered to be laboratory experiments and basic research.

Laboratory Experiments were according to Kjeldskov and Graham, "*characterized by taking place in a controlled environment where it is possible to recreate the same situations*". This seems like a perfect match with the goal of the project, which was to study the same situation with a lot of different people again and again, to see whether the majority would have the same reactions to a given scenario.

Advantages: The advantages of laboratory experiments were that it would be possible to control variables, and thus be possible to replicate the same situations.

Disadvantages: The disadvantages of laboratory experiments were that it could have a limited realism, and thus unknown how generalizable the results were going to be.

Basic Research was according to Kjeldskov and Graham, "characterized such that it can be used to study well-known problems which no solutions are known." This again fits well with the concern of the project. Which were that this novel technology exists, but it is unknown how

people actually reacts when they had to look at different representations and then agree with another person looking at the same representation but for whom the representation was not quite the same because of perspective.

Advantages: The advantages of Basic Research were noted as there would be no restrictions on solutions, and that they could solve new problems.

Disadvantages: The disadvantages of Basic Research were that they can be costly, and time demanding, and in the end they might not produce a solution.

2.2 RESEARCH PURPOSE

To make the purpose of the study totally clear the two official research purposes of engineering and understanding were looked into, as the project would have to make use of both more or less.

Engineering is defined by Kjeldskov & graham, as the purpose of research focused toward developing new systems or parts of systems such as e.g. an interaction technique for mobile phones. Although it was the intent of the project to create a Dual Sided Interface and a screen such that these two could be used in conjunction to test peoples interaction, the engineering itself was considered a very small part of the overall researches purpose.

Understanding on the other hand which is defined, by Kjeldskov & Graham, *as the purpose of research focusing on finding the meaning of studied phenomena through e.g. frameworks or theories developed from collected data.* This goes very well with the intend of this project as it was intended to bring light to this uncovered area and understanding of dual sided interfaces and their interaction, by monitoring the people and coming up with theories dependent on the interactions watched during the tests.

2.2.1 RESEARCH OBJECTIVE

The objective was to observe how two people interacted with the DSI while they were presented with some form of data. This interaction and their talks and body language would then be interpreted into different observations. Some were to be expected prior to testing, but others might reveal themselves during or even after the testing was done. The Unexpected is only brought forth the by letting enough people run though the same test scenario enough times. These observations will then be evaluated on whether they are considered critical for future implementations or not.

2.3 RESEARCH METHODS USED

To answer the Research question of how people would interact with this novel technology basic research conducted in a laboratory environment with the purpose of understanding was chosen. Thus the project will be to conduct as an exploratory manner, in a lab environment.

Meaning that the test would be open ended, that it would be less important how long it took somebody to complete a given task, instead the interesting parts would unveil themselves after enough tests had been done and analyzed.

Thus knowing to simply run the test it was time to create the DSI and gather the test participants. This is what the next chapter is about.

3 TEST COMPONENTS EXPLAINED

In this chapter a description will be given of the different things that went into the test such as how the screen was made, and what the program was designed to do, and the different chart types used. Also a description of how test consistency among tests was upheld to improve testing rigor is described in this chapter.

The computer department at Aalborg University (AAU) has a state of the art usability test laboratory, which is equipped with multiple cameras connected to an observation room located behind a one-way mirror screen. This is the classic test setup for Usability testing according to (9). With this state of the art test lab it was possible to record both what was going on in the room, and on the DSI.

This environment should was deemed to be just as suited to conducting a structured exploratory test, as it is for its daily use in usability testing.

3.1 THE DUAL SIDED INTERFACE

The dual sided interface is composed of two components; the program and the hardware that it needs to run on. Both of these are explained below.

3.1.1 PROGRAM DESIGN

As previously mentioned it was considered a good idea to keep software implementation as simple as possible, so instead of trying to make a system wide implementation that could turn an already working operating system in to a dual-sided environment, a small application was created. The test machine was using Microsoft Windows, and thus the program was created using Expression Blend which uses XAML code for the interface handling and C# for its code behind (functional). Expression Blend is the new way of making interesting new interfaces for Windows, as it has more features and less restrictions then using Windows forms.

The application was made to show pre created graphics (the charts) in a picture box, these images could only be changed with a key stroke. The program was designed in this way such that only the observer could change the charts, such that the test would only progress when the test observer wanted the test to proceed. This was done to make sure that one of the participants could not accidentally proceed before they had both given a clear indication that they agreed.

The image box was framed in another box which had the ability to do a tree dimensional flip animation. When flipped the content was mirrored using a function in the XAML code. Also a feature to enlarge and decrease a given area of the screen was implemented. The buttons themselves look nothing like ordinary buttons, but it was considered that as the interface was to be used in this new context, it did not have to abide by old affordance rules or guidelines of how to place these. The buttons were designed with the thought that it would be hard to read text and instead they should have some kind of affordance meaning instead of a text label with a description.

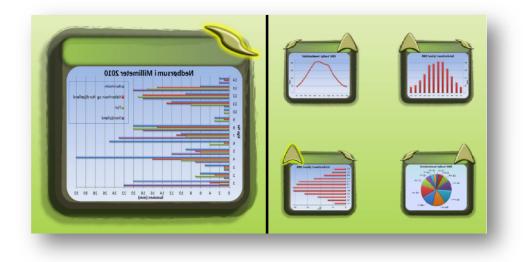


Figure 1: Program interface, showing the normal layouts for the primary test on the left and the secondary test right

A image of the running program can be seen in Figure 1 above, on the left a box containing a bar chart is displayed in its mirrored state with the mouse hovering over the flip icon. On the right side four boxes are shown, this is the layout used in the secondary part of the test. Here the enlargement button was added which made it possible to enlarge or decrease the box it was attached to. Also in the figure it is seen that the buttons changes places if the box is mirrored.

Direct manipulation ideas were considered and utilized when creating the flip and an enlargement buttons, such that when the mouse was hovering over a button it would light up, to indicate that the mouse was in a hover position. Another state was when the button was clicked the icon would become indented. This can be seen in the box being flipped in Figure 2 below.

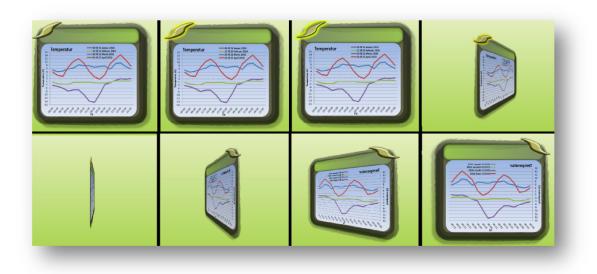


Figure 2: Flip function in action, showing direct manipulation with mouse over, mouse click, and flip from normal to mirror view

Also shown in the Figure 2 above is the flipping function in action. As the program was created it was noted that the flip could be considered as either **EgoFlips** or **CourFlips**, meaning simply that if a flip was done to spin the content such that the one initiating the flipping would end up seeing the display in its normal state it would be considered as an egoistic act, thus an EgoFlip. The other way was if the person performed the flip was doing it out of courtesy towards the other person such that they themselves would receive the mirrored state it would be called a CourFlip.

3.1.1.1 CHART TYPES & DATA

The different chart types used in the program will briefly be described. The four types used in this test were:

- The Column chart
- The Bar chart
- The Line chart
- Pie chart

The **column chart**, is used for observations over time, or under different conditions, it is best to keep datasets small, the column chart (vertical) is sometimes confused with the bar (horizontal) chart.

The **bar chart** is also used for observations over time, or when having different things that needs to be compared.

The line chart is very good at showing trends and is simply data points connected by lines.

The **pie chart** is a circle which shows how much individual parts contributed to the whole. The pie chart is only valid for one point in time.

The data sets used to create the twelve different charts for the primary part and secondary part of the test was actual weather data collected from the Danish Meteorological Institute (DMI). Each chart was converted into an image, to make sure that the charts would be the same in each test. This was done for consistency, as to minimize the risk of glitches in the program at run time.

3.1.2 HARDWARE SETUP

For creating the Dual Sided Screen, a video projector was used to light up thin layer of paper material coated on top of a transparent thermoplastic (Plexiglas) screen. The paper needed to be thin enough to let some light through to the other side, a normal projector screen is too thick for this to work. So for this implementation household baking paper was used. This type of paper would let the image be displayed equally well on both sides of the screen. Normal white A3 paper gave a much better image on the projector side, but the image was just as good as baking paper on the opposite side. This method was discarded as it broke the illusion of it being one screen, when one side looks better than the other. So baking paper was used.

The Plexiglas screen itself was put on a table and was given two clamps to hold it in place. The projector was tilted at an angle and had its keystone adjusted accordingly. All three tables were covered with table cloth to make the room cozier, and less sterile. An image of this setup can be seen in Figure 3 below.

Also people needed to be able to interact with the screen from both sides, each having their own mouse. As previously stated the focus was not on the input itself and thus the simplest form was used. So an approximation of multiuser functionality was setup, meaning that it was not true multiuser implementation. Instead two hardware mouse were sharing one mouse pointer on screen. It was done by connecting two computers in a LAN and then using Virtual Network Computing (VNC) software to let the client computer have access to the servers' application environment. The client computer then had its mouse x-axis inverted, and the mice were put on their respectable sides of the screen. It should be noted that this particular implementation of inverting one of the mouse signal only works if it is the clients' mouse signal that was inverted, it would not work if the servers mouse was inverted.

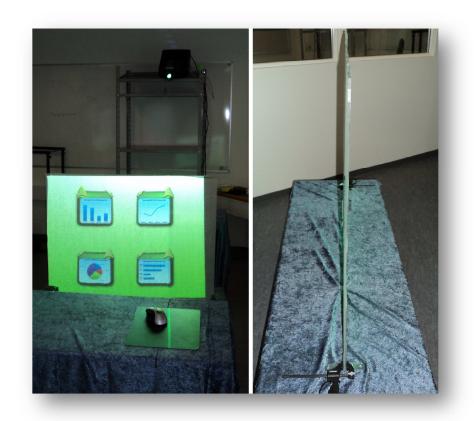


Figure 3: Showing the Hardware setup, from the rear and from the side.

3.2 TEST PARTICIPANTS

In this section it will be explained how the participants were selected and what the results of the pre-test questioners revealed about them.

In an effort to make the participants feel as comfortable as possible, prior to each test the different groups were offered refreshments, and fruit. Also the testing environment was made to look less sterile, by decorating the tables with table cloth, as Rubin & Chisnell describes it

Participants are often placed in awkward, stressful situations where they have little control over events. The more you put them at ease, the greater are your chances for accurate results that are applicable to real-world situations. (9)

Although results might not be applicable to the real world just yet, at least the chances for more interaction should be greater when people are feeling comfortable and are less stressful when conducting a test in the stress inducing lab environment.

3.2.1 PARTICIPANTS RECRUITMENT GUIDELINES

The people used in the test were considered from these guidelines

Use a computer daily

- They had to be able to read graphs
- Preferably right handed
- Should know the partner they were pared with

The people had to know how to use a computer, as the test would involve normal interaction forms with a computer system using a mouse.

Also it was thought that the higher education a person might have, the higher the chances would be that a given person was able to read graphs, as they had to have seen the basic chart types either during school or in the news.

Right handed participants were preferred as the test involved using a mouse, which was configured for a right handed person, and thus it could give minor nuisances if a left handed person had to use the mouse.

The reason the test participants should know each other were concluded from previous studies, where it is seen that it can be hard to make Scandinavians talk to each other if they have no prior relations and had to be "pushed" to make contact (10). The project was concerned with mobile devices, but should still apply to some extent, to a lab environment where strangers are involved. So to negate this factor the test participants were selected such that they would know the partner they were being tested with. Thus they should have little to no problems interacting with each other. Then there is only the screen and the environment, left that could potential stress the participants.

3.2.2 PARTICIPANT DATA

From the questionnaire given to the participants prior to the test which were compiled into Figure 4 below, it can be seen that there was a dominance of male participants, of 18 to four females. All the participants were in their 20's with either a short or higher education's where the last was more dominating. And as it was considered that the higher an education a given person might have, the higher the chances were going to be that, that person would be able to read and interpret graphs. Thus participants thus far looked like the right mix.

Last but not least every the test participants did know the person they were going to be tested with, which also were one of the guidelines for which they were recruited from.

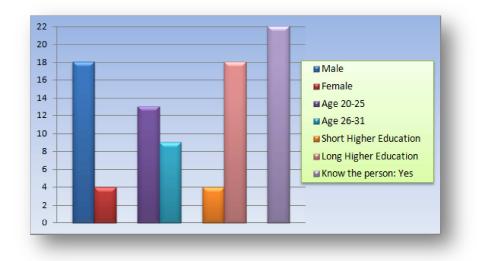


Figure 4: Showing information on the test participants

Not pictured in the chart are the two people were left-handed. Although it was preferred that the participants were right handed, as they should be able to handle a mouse configured for a right handed person, it was deemed to be acceptable as only two of the 22 participants was noted to have this deviation from the norm. Another fact not shown in the above chart was that only three of the 22 participants stated that they used a computer less than four hours a day, the rest of the participants stated that they were using a computer more than six hours a day.

It might not be the most diverse group of participants considering gender and age and education, but they should fulfill the requirement of being able to handle a computer, with this many hours logged.

Figure 5 below shows how the participants usually spend their time in front of a computer. It can be seen that almost half of the participants never used a spreadsheet environment, and that normal word processing, internet & mail tasks were quite dominating. This meant that on average the participants normally use of computers were for either reading something in the form of mails or internet sites. Or they were writing a document or mail etc.

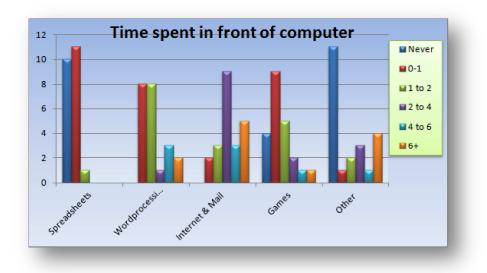


Figure 5: Shows how the participants normally spend their time in front of the computer (numbers are in hours)

Also at least 18 out of the 22 participants spend some of their time playing games.

In the category of other tasks 11 participants did not note any actions, and thus 8 out of the remaining 11, who noted other activities spend their time mainly for writing code, which again is a form of reading or writing text in the form of using letters and numbers. Only one explained that he spent some time on creating graphical images.

From this it can be gathered that only half of the participants were used to working in an environment where they might have created or watched data chart. Which was a bit discouraging as that was the focus of the test, to look at graphical data charts.

But it also shows that if another test was to be conducted of a DSI, it could be a good idea to spend more time in finding out how people would play games, or how people would do daily tasks such as writing mail and browsing internet pages.

3.3 TEST ASSIGNMENTS

The test was divided into two major parts; a primary and a secondary part refer to Figure 1 on page 10, for a reminder of the program design.

The **primary part** of the test had the participants looking at the four chart types: Line, Bar Pie and Column, in that order. Each chart type had three different assignment types and three

different data sets, such that the participants should have to understand new information, within the same chart domain as, they progressed on to the next assignment type.

The assignment types were divided into:

- Common assignments (read the question out loud)
- Participant 1 should explain the date for participant 2 (read internally)
- Participant 2 should explain the data to participant 1 (read internally)

In the common assignments both had equal responsibility to solve the assignment. And the assignment should be read out loud.

In the other two assignments it was the participant who read the question, who had the responsibility to solve the assignment. And here the assignment had to be read internally as to not give away too much to the listener as will be hinted at in 3.4 Experimental Rigor. In a testing environment where the assignments are given to the participants it is normally a good idea to have the participant read the assignment out loud to make sure that the assignment is understood. But in this case it was considered harmful to the overall testing experience, with two people testing the same thing, where one should know a bit more than the other.

The assignments would be worded as questions such as to read the maximum and minimum of a given graph, to see whether they could agree upon vertical dependent data. In another assignment they could be asked about whether the tendencies of a specific Line graph were rising or decreasing in a given interval, to see if horizontal dependent data would translate into problems for the person sitting in the mirrored position. Another was to ask the participants to tell the other person on which side of the given chart something was located. This was done to see if they would use directions such as left right top and bottom, or if they would solve it in another way. These types of questions were never specifically as to ask about left or rights, but which direction something was located in, or how something could be followed along the chart.

The assignments were considered from how people would normally engage in conversation about graphs if they were standing next to each other observing the same chart, and then wanting to tell the other person something about that chart.

The primary part of the test was by far the largest portion of the overall test.

In the **secondary part** of the test the participants were presented with the four chart types at the same time, and then they should pick one. It was designed such that both participants should agree on and pick the chart type they liked the best to solve a particular task. This assignment could be considered a bit artificial, as usually pie charts cannot be compared to line charts or column charts for that matter. Although artificial was deemed that it could still yield interesting results. The participants might be inclined to interact more with multiple windows then with just a single one, or they might not; testing was the only way to find out.

The assignments and the graphs used in the test can be seen in Appendix I: Questions and Graphs. Unluckily for the English reader they are in Danish, as this was the working language, but the assignments have not been altered, with the exception of made more compact to take up less space in the appendix section, other than that they are identical to the ones used In the test.

3.4 EXPERIMENTAL RIGOR

Experimental Rigor as described in the Usability Handbook:

"Requires you to retain the same condition from session to session" (9)

And to ensure that the introduction given to each group prior to them being tested was handled the exact same way. The test leader had an orientation script which was read out loud to each group.

This script informed them of what they were about to be doing, it reassured them that it was the system and not the participants who were being tested.

When the participants were given their assignments it was in the form of cue cards. More information about the test assignments themselves can be seen in 3.3 Test Assignments.

Two pretests were conducted, prior to the actual 11 teams test. The first pretest showed that there were far too few questions for 45 minutes of testing, and as to not waste peoples time, two days of planned tests were canceled, such that more questions could be prepared and some of the charts made more clear, by adding axis information, and enlarging information on them were possible.

Another thing the pretest had shown was that when the questions were read out loud, the participant currently listening to the reader could answer the assignments well before the reader, for whom the assignment was intended too, had a chance to look at the chart. Thus the assignments intended for the reader was marked with a note not to read it out loud. The common assignments on the other hand had explicit text telling the participant to read it out loud. After these changes were made another pretest was conducted, which showed to produce better results, in the form of more interaction, and the official testing period could be conducted.

After each test unstructured Interviews were conducted, where the participants could vent their thoughts. Although the interviews were unstructured to let the participants speak their mind, they were still given basic questions such as what they thought about the screen and the experience, and finally whether they could envision some application area for such a device.

All the tests were conducted in the same test room with the door closed and the view to the outside blocked with curtains, to minimize distractions. The room light was dim to ease the viewing of the projected screen.

3.5 DATA ANALYSIS

The data which was intended to be gathering during the test consist of both qualitative and quantitative data.

Quantitative data which was deemed possible to collect would be the number of times a given person decides to use the flip function on a given window. Also it could be interesting to not only know how many flips were executed in total, but how many of those flips would be Egocentric Flips and Courtesy Flips, as in flipping for one's own understanding or to help the other person understand.

Qualitative data could be a bit trickier to get. This type of date would be gathered from interviewing the testing participants informally after each testing session, as to hear what they thought about representing data this way, and whether they could think of a better scenario to use such a screen. And videotaping the entire test would then make it possible to find patterns if enough people said the same thing, of if they acted the same way, given the same scenario. So the Qualitative data is gathered by watching the video tapes of each testing session, and if something out of the ordinary arises it will be documented and investigated, if multiple groups did the same.

3.5.1 MINOR QUESTIONS

While creating the program, setting up the screen and doing the tests, different things to look for revealed themselves and minor questions started to popup, such as:

- 1. When and why would people flip the interface?
- 2. Are people egoistic or friendly towards each other when using a DSI?
- 3. Can the person sitting on the mirrored side help, or even keep up?
- 4. How would specific positions on the screen be agreed upon, and is it even a problem?
- 5. Which of the selected four data types was best suited for a Dual Sided Display?

With these questions as a guide to answer the main research question, it was time to analyze the video material. The next section documents how the raw video data was quantified into different spreadsheets, for each test group which could then later be combined to find interesting patterns.

3.5.2 VIDEO ANALYSIS AND TRANSCRIPTION

The 11 tests were videotaped for the entire duration of each test which approximated 50-65 minutes on average. The video tapes were then watched and interesting parts re-watched, and the actions taken by the test participants were quantified and put into a spreadsheet by hand.

In the primary part of the test, the different states and behaviors quantified were:

- 1. What time did the assignment start (Recorded Once)
- 2. Was there any problems noted during the test (RO)
- 3. Who received the question (Recorded For Both)
- 4. What condition was the screen in at the beginning of the assignment, e.g was it mirrored or normal to a given participant (RFB)
- 5. How did the participants answer (RFB)
- 6. Whether they used the mouse to point (RFB)
- 7. Whether they read something from the screen while it was mirrored to them (RFB)
- 8. And how many courtesy flips they had (RFB)
- 9. And how many Egoistic flips they had (RFB)
- 10. And the total number of flips for the given test participant (RFB)
- 11. And then the total number of flips performed in a given assignment (RO)

1: The time was recorded to make it easier to find a given spot of interest later. 2: Problems were recorded to see if it was the same questions or charts that gave the participants problems or not. 3: Was recorded to later be able to see if the questions were consistently given out. 4: This was recorded to make it easier to later see how the majority of the test had unfolded, column in the data sheet with the entire side was always reading "mirrored" would be a good indication that the person spent most of his or hers time reading something backwards, and vice versa if it instead read "normal". 5: To see if a person answered the question, or if they agreed. 6: To see if there could have been some kind of pattern in how the mouse was used. 7: To give a clear indication whether the participant read something on the screen while it was mirrored to them. 8: Recorded to see how many times a given participant engaged in being friendly towards his or her fellow participant. 9: Recorded to see how many time a given participant engaged in an egoistic act, to better one's own interpretation of a given chart. 10: The total number of flips for each participant. 11: and lastly the total number of flips was recorded for each assignment to make it easier later to see which graphs were flipped.

In the second part of the test where the participants had the ability to enlarge or decrease the size of a given chart box, three more possibilities were put on the watch list. Such as:

- 1. Did the participant enlarge a graph, and which kind(s) (RFB)
- 2. Did the participant decrease a graph and which kind(s) (RFB)
- 3. And which type of chart did they think best fulfilled the assignment (RO)

1: Shows whether the participant was actively participating in the assignment or simply sitting back and not helping, **2:** Again to see whether the participant was engaged in the assignment or not. **3:** To finally be able to answer the question of which graph the participants used to best answer the given assignment.

Most of the qualitative talk and happenings were noted and if it was more interesting than normal, it would be highlighted for later reference.

Once this categorization was done the different aspects were put in another spreadsheet such that they could be compared. The information gathered in its raw from can be seen in Appendix IV: Spreadsheets.

In the next chapter interesting observations derived from watching and compiling 11 test sessions into data can be seen.

4 RESULTS FROM THE TEST DATA

In this chapter the test data will be investigated in accordance to the minor questions posed in section 3.5.1. The five parts that will be considered are:

- Flip
- Mirroring
- Orientation
- Best chart type
- Unexpected findings

First the flips mechanics were investigated.

4.1 INVESTIGATING FLIPS

To answer the minor questions concerning the flip function, posted in section 3.5.1 of:

When do people flip the component? Are people egoistic or friendly towards each other when using such an interface?

Figure 6 below, shows the total number of times the windows was flipped, for each chart type, for a combined sum of 350 flips performed during the 11 tests.

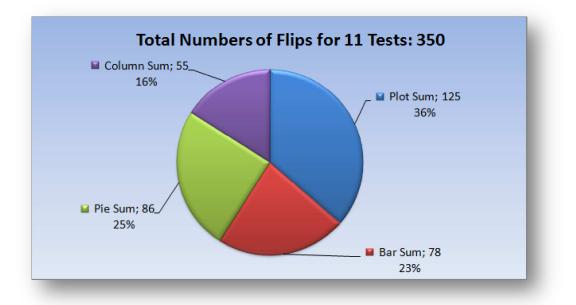


Figure 6: Showing the total number of times the display was flipped in the primary part, for both individual and common assignments

Also from this figure it can be seen that the majority of flips performed were done in the earlier part of the test, rather than the later, this could be an indication that either the charts were harder in the beginning, or that the participants were just getting to know the system.

But returning to the 350 flips which is just a number of little importance, when no reference has been established it would one such would be needed. Thus if the participants would as a bare **minimum** choose to flip the window once for every test assignment they were given, to either read or explain something to the other person. It would be expected that the 41 assignments, times the 11 teams would yield around 451 flips as a minimum amount of flips to be performed. Considering they would only need one flip per assignment to understand the chart. So with 350 flips it seems that participants were either lucky enough that the display was facing correctly in 100 of the tests, such as the need to flip did not arise, or the reference number might have been set to high, or it could be that case that the participants could solve the assignments without having the need to flip.

At three different instances in the test it could be observed that not a single test team decided to uses the flip functionality, two common and one individual assignment was completed without using a single flip. This can be seen in the in Appendix III: Flip and Mirror figures "Number of Flips Performed pr. Assignment".

One of these cases namely the **individual assignments** of B3-2 and B3-3 was of particular interest as it yielded both the second highest flip score of 20 flips in an assignment, and zero in the next. This is interesting as both assignments in essence asked the same thing, but were just phrased differently. Both wanted the participant receiving the assignment to locate specific data readings on a pie chart, and then inform the other participant of these locations.

In B3-2 the question was formulated as to ask "in **which direction** on the chart" 4 distinct measurements were located, quite an unordinary question and as such could be the reason for the relatively high number of flips performed third overall with 20 performed flips. So something being confusing could be a reason to flip. The next assignment B3-3 which was given to the same person that had just received B3-2, the question was formulated as to ask "**where** on the chart" two measurements were located and how many % they each represented. This way of phrasing the question must have been a lot easier for the participants to understand, as not a single test group decided to flip the window during this process, even though this assignment asked the participant to read percentages of the chart.

But from further investigating the data it can be seen that eight of the total 20 flips performed in this test thought to be hard were performed out of boredom by a test participant waiting for his mate to understand the question. But that still leaves 12 flips which still is in the high end, of flips done in the tests. So a high number of flips could be a result of a semi complex graph, a tricky question, or just boredom, which was the case in the assignment of B3-2. In Figure 7 below the total number of egoistic and courtesy flips are shown. Both charts seem to have the same tendency and as such it is hard to say anything from this. But it is noteworthy that TP1, meaning participants sitting on the original side, had almost 20 more flips of either kind then TP2. It could be that more people with tendencies towards play were sitting on the TP1 side.

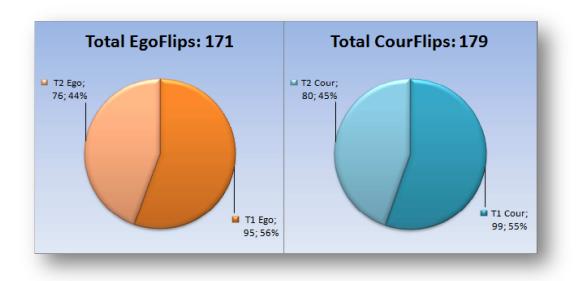


Figure 7: Showing the dispersion of egoistic and courtesy flips in the primary part of the test

But it looks like people overall did understand that in order for the other person to read the display it would need to be flipped towards him, as the marginal higher CourFlip count indicates.

When investigating the flip count for the secondary part of the test it can be seen that next to no flipping of the different windows occurred as the average flip count was two times pr. test group. Only in three of the 11 tests did the flip count actually go higher. The three cases that differ each had a flip count of four, seven and 14 respectfully; the most interesting of these were the one that made up for 14 flips. And in this session it becomes clear that the participant was clearly playing with the interface and not trying to understand the data, as he wanted to determine whether the windows would flip individually or everyone at once, and in the process used six of seven flips performed in the he first assignment, and in the next assignment only 4 more were used and then the display was hardly flipped again.

And as such answering when and why the display was flipped is a complex question, but generally it could be traced back to any of the following; a tricky questions, a complex chart(with mush information), and playfulness in one of the participants.

As the videos have been observer, a general consensus has been to turn the display towards the person, who receives the assignment. But one thing that is more consistent than the others were that when one of the participants received an assignment, the other person would courFlip the display towards him, in the case the display was not already facing in the assignment holders direction. In other cases if the display was not friendly flipped, then the person with the assignment would state towards the other person that he was taking now taking the display and thereafter performing an EgoFlip. And once the assignment and chart was understood, it was usual to perform a CourFlip, and then explain the components of the chart.

So the most consistent flip tendency was to understand, and then flip it back to explain, and from the limited deviation between cour- and egoFlips it can be said that people were at best neutral, but did understand the concept.

But as was also seen some assignments which were solved completely without the use of flipping the window, and as such the participants might have been able to read it while it was mirrored to them.

4.2 INVESTIGATING MIRRORING

To answer the minor question posted in section 3.5.1 of:

Can the person sitting on the mirrored side help, or even keep up?

Trying to answer this question was done by investigating the gathered data concerning whether a person was speaking about something on the display while it was mirrored, or he had just flipped it and explained new things. This ability was to be considered as a mirror reading.

The data was qualitatively gathered, by making a note each time the person watching the display in its mirrored state spoke about something on the display. The person might have said multiple things about the display, but it would still only be logged as one mirror reading, thus each assignment could have a maximum of two mirror readings, translating into one for each participant.

The mirror reading data was only considered for the primary part of the test and not for the secondary (multi-choice). As the second part of the test simply did not have enough flips performed to make a sound case, as previously explained in 4.1 about the relatively low flip count in the multi-choice test. If one wanted to it could actually be argued that the people used mirror reading to a much wider extend in the second part of the test then in the primary part. But this should be left to other projects to determine whether people learnt to read mirrored or whether it was other influences such as four windows that could have had an impact.

So returning to the primary part of the test which the mirror reading data can be applied, it was see that during almost entire tests one of the participant figured that it was easier simply to do nothing and explain the graph while it was displayed in its mirrored state. And as such no flipping of the display occurred, looking at the "Flip Counts & Mirror Readings" figure in Appendix III: Flip and Mirror figures, will reveal that that was the case. More information as to why this could be happening was revealed during the after talks which are further explained in the discussion section 4.6.

By using data about total number flips performed per chart type and comparing that with the sum of mirror readings for each chart type as has been done in in Figure 8 below. It can be seen that the sum of total number of flips performed in each assignment went down, as the number of times the participants was observed engaging in mirror reading. The slight bump in the Pie assignment shows validity in this observation. As both are affected, when either the flip count goes up the mirror viewing goes down.

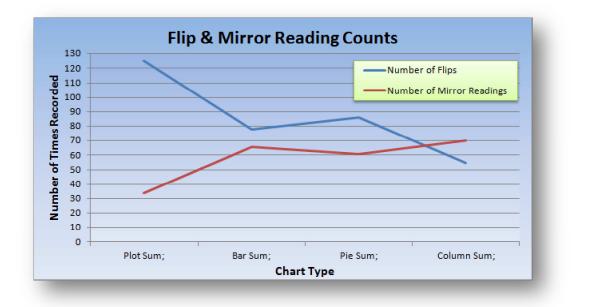


Figure 8: As the number of mirror readings goes up the number of flips goes down or vice versa

As the number of mirror readings was recorded much more subjectively by having the analyst listen for it to happen this value is much more prone to errors, meaning that there could easily be more mirror readings done in the actual tests then was recorded on this figure, some could have been missed.

And as to answer the question, it would seem plausible that some people would be able to help and keep up even though they were presented with data that was mirrored to them. While others clearly stated that they were unable to read anything mirrored.

4.3 INVESTIGATING ORIENTATIONAL MEANING

To answer the minor question posted in section 3.5.1 of:

How are specific positions on the screen agreed upon, and is it even a problem?

To try and answer this question data gathered in the multi-choice assignment (secondary part) and from the first one will be looked at.

In multi-choice assignment A6-1, TP2 wants to look at a specific graph and asks if they can use "the first one up there?", [looking at the column diagram, which is in the upper left corner for TP2] TP1 enlarges the Line diagram [which is the first according to his point of view, as it is in his upper left corner] Just as the enlargement process is taking place TP2 utters; "The one up on the left!".

A transcription of the scenario follows:

- 1. TP2: [Reads question] "We need to agree on the months where less than 75 hours of sunshine was registered."
- 2. TP1: [Takes control of the mouse]
- 3. TP2:"is 75 like... ehh ehhm .. like a bar"
- 4. TP1: [Moves the curser closer to the enlargement button of the column diagram]
- 5. TP2: "on the first one up there?"
- 6. TP1: [Moves the mouse: From the column diagram to the line diagram]
- 7. TP2: "the one.."
- 8. TP1: [Enlarges line diagram]
- 9. TP2: "..up **on the left**" [with his left hand TP2 makes a gesture towards the column diagrams position]
- 10. [Line Diagram fully enlarged].
- 11. TP2 "No, there is no bar
- 12. TP1 Nope no bar, [Mouse click: Zooms out from the line diagram]
- 13. TP2 "naaaa.."
- 14. TP1 " what about the other one over here, [Mouse click: Enlarges the column diagram]
- 15. TP2 [mumbles] ye 75....

Figure 9: Assignment A6-1 Test Participants JJ

From

Figure 9 above it can be seen that TP2 wanted to have the column diagram enlarged, and as he could see TP1 was about to enlarge the wrong one TP2 wanted to correct, but it was too late as

TP1 was already zooming in on the line diagram. Not only was TP2 late in uttering his request it was also a wrong command, as he did not take into account of whose left it should be addressed too. From studying the video it becomes clear that he meant his own left, as he made a gesture in the left direction.

Also note that TP2 actually asked TP1 to look at **"the first one**" which ever that might be in a dual sided environment. This could pose a problem, as the first one normally implies the top left, when ones native language is English or Danish which is read LeftToRight, but then other countries where text is read RightToLeft such as Arabic or Hebrew could have the same problem except the first one would instead mean the top right corner instead.

So one should not refer to a location on a DSI as the first, or for that matter the last one as it would no doubt lead to confusion.

In another assignment the participants were asked to locate different information on a pie chart and then relay where on the chart they wanted their buddy to look. Figure 10 below highlights the diversity shown by the participants, as they gave these directions. The assignment never said anything about how to accomplish this task, only to tell the other participant where on the pie chart something was located.

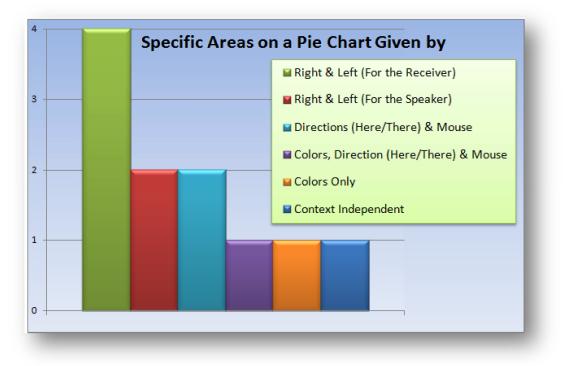


Figure 10: Shows how the participants stated directions for assignment B3-2 (Pie chart)

In four out of 11 cases it was done by relaying the message with left and right for the receiver, meaning the person trying to give direction had already mirrored it in his own mind.

In two of the cases the speaker simply said that it was to the left or right, for his point of view, and then it was up to the receiver to translate that into useful directions.

In two of the cases the mouse was used to point and give vague directions like the information is located, "here" or "there". In another case the participants decided to add color to make it even clearer. Giving directions like this works when having a mouse pointer.

In one particular case the test participants found a context independent reference point outside the display medium, and could then say near the windows, or near the control room. This gave them a common reference outside the screen.

The test showed that that there is no consent in how this type of information should be relayed to the receiving part. So a standard way of doing this should be put forward and agreed upon. The standard proposed here is not the one the majority used such as always mirroring one's own response for the receiver, or using directions and the mouse to point, as sometimes a pointing device might not be present. So instead it should be the one thing that after some though actually seems the most logical and seems to work the best in any given situation with two people observing such as screen, which was the peculiar case of **Finding and using a common reference point outside the screen.**

It should always be possible to find some object on either side of the screen, and then be able to talk about information on the screen using these. So it is proposed that the idea of using a common context free reference point should be used instead of left and right or othere directions when talking about content on a DSI.

4.4 INVESTIGATING THE "BEST" CHART

To answer the minor question posted in section 3.5.1 of:

Which of the selected four data types is best suited for a Dual Sided Display medium?

The data created from the secondary part of the test, where the participants had four different charts to choose from, is looked into.

The idea was that the participants should pick the chart type they liked the best, and use it to answer the assignment. The test itself was a bit artificial as it compared pie charts with line chart, two chart types, which normally are not used in conjunction as one displays percentages of a whole, and the other trends over time and as Ellis & Dix points out about visual representations is that:

"Different visualisations deal with different kinds of data". (11) & "Different tasks are better supported by different visualisations" (11)

So it might not have been the best idea to focus on the "best". But Ellis & Dix might give a clue as to way the line chart was only picked one time out of the 99 times a pick was made. It could imply that the assignments and data sets used were simply not good enough to make the line chart stand out as useful in any of the assignments it was involved in.

A funny fact when reviewing the data is that the one time the line chart was actually picked it seem like it was done on the account of miscommunication, as the two participants were discussing which of the diagrams they liked the best and one of them said that he liked the one in the top right corner, and then said your left corner. But looking confused as it was picked. Had he instead used a common object in the room as references, as previously discussed, this error could have been avoided and the column chart would have had one more added to the list.

But as that was not the case the column chart had to be satisfied with "only" being selected 58 times out of the 99 possible, which is roughly 59% of the time, which could imply that this chart type must be really good at displaying information on a DSI. But while looking at this test one has to make a note of something which at first glance could be a bit embarrassing to highlight. Something in the test which should not be able to go wrong did go wrong. In three of the 11 tests one of the Column charts, occupying the Top Right Corner of the screen, when viewed from its original side, was instead displayed as a Bar chart. This alone could be cause for discarding the result, but looking a bit closer an interesting discovery looms just beneath the surface.

It could be that there were other reasons the column chart seemed so much "better" than the rest, and one reason could be have something to do with the position it occupied during the test.



Figure 11: Showing the chart most favored amongst the participants

As seen in Figure 11 above, in seven out of nine possible cases where this error occurred the top right position was still picked even though it was erroneously displayed as the bar chart. In one case this position was still picked even though one of the participants wondered why it was now a bar chart instead of the usual column chart. When these numbers are added together considering the position instead of the chart itself the top right position was chosen 65 times out of 99 which approximate 66%.

Multiple factors could be influential towards this;

- The test leader could have unconsciously pointed towards this position as he explained the resize function.
- The test participants had just finished the primary part which ended with a column chart, and thus they were more open to use it again.
- Also from looking at the data it could seem the first question in the secondary part of test was heavily influential towards picking either the column or bar chart, as those were the easiest to read for this particular assignment. All, except one, group picked the columns, the last picked the bar char. This could have subconsciously instructed the majority of the participants in liking the column chart more from the start.

Or it could be that the chart simply was better looking, then the others, even though it was strived to make them as equal as possible.

Although the test did not yield a clear answer it facilitates the formulation of an interesting question such as.

Does the position of the content on the screen matter more than the actual content displayed?

4.5 INTERACTION COULD BE HAMPERED BY IMPLEMENATION

An unexpected observation was made, which could have had an impact on the total number to flips and the overall amount of time the mouse was used as a pointing device.

It could be theorized that the simple implementation of multiuser properties, where the participants shared a single pointer on the screen, might have had a hampering effect on the intended interaction.

It can be seen by observing the participants as some are asking for, and giving permission when they need to take over, or give away control of the mouse pointer. In other cases one side is seen as becoming almost completely passive and not touching the mouse for a period of time.

The following three cases illustrate this point in the form of:

- Coursing
- Thinking outside the box
- And never letting go of the mouse.

In the first example the **case of cursing;** both TP1 and TP2 has been reluctant towards using the mouse, TP2 has mainly been using the finger to point, which could be a bit funny as the screen was not transparent and as such TP1 was never able to see this. But later in the test period TP1 has control of the mouse and TP2 finally wants to use the mouse and the following unfolds.

Tp2 [asks for control] "I'll just take over the mouse" Tp1 "Ok" [TP2 tries to move the mouse, but Tp1 still has his hand on the mouse] TP2 "You have to let go of the mouse you [explanatory]!" Tp1 "ohh right [laughs]"

Figure 12: Assignment A5-2 Test Case CD, Cursing

As

Figure 12 above illustrates TP2 wants control and is given the control, but then becomes angry as he finds out that control was not truly given.

In the next example "**Thinking outside the box**" a more friendly approach is taken to the same kind of predicament.

TP2 [Is given the question, while the screen is mirrored towards him] While Tp2 reads the question TP1 Courtesy Flips the window [directly yielding control to TP2] TP2 then points with the mouse at a red spot TP1 sees that there is another red spot TP1 [sitting on the projector side] raises his hand into the projection cone, and uses his shadow to point . TP1 "you were using it" [referring to the mouse, laughing].

Figure 13: Assignment A3-2 Test Case GM, Thinking outside the box.

From Figure 13 above it is seen that Tp2 did not initially have control of the mouse, but was given this control by TP1 when he courtesy flipped the window. Then as TP1 had given his control of the mouse and window away, he found it difficult to ask for it back. So instead he "broke the matrix" so to speak, by using the shadow created from placing his finger in the projector cone as a pointing device. The pointing with fingers have been observed in multiple cases throughout the testing period and it is unclear whether the majority are related to their being a control issue when only one pointer is used, of if that was simply how people would look at data.

In another assignment (multi choice) the test participants have gotten the idea that they needed to explain their thoughts about each chart. It can be seen that TP2 has control of the mouse to begin with, but then TP1 is allowed to take over and TP1 keeps mouse control for the remainder of the session, (The test leader was about to stop them, but lets them continue.)

TP2[who has control of the mouse from previous assignment] starts with enlarging the column diagram [his top left corner], and finds that it would be easy to answer the question using this. TP2 then "allows" TP1 to explain the next graph [test leader is about to stop them here]. TP1 zooms in on the line diagram [his upper left] and says; "it is kinda' the same, but a bit harder to read, as it does not have interval bars", TP2 "yes it is a bit harder to read the months directly". TP1 moves on and enhances the row diagram, [his down left corner], and they agree that it is almost the same as the column, but TP1 says: "it's a bit harder to agree upon as we can be confused with left and right when it lies down" TP2 thinks that applies to the others as well. TP1 then enlarges the pie diagram [his lower right corner], TP1 is quick to dismiss it with the comment "that one is absolutely not easy to read" [it is mirrored to TP1, and there is a lot of text in it] and zooms out, but TP2 wants to see more so he gets TP1 to enhance it again, after some talk they agree that it cannot be used, although TP2 is less dismissive of it, TP1 then minimizes it again.

TP1 zooms in on the column diagram again [his top right corner] and says that this one is the easiest if they both have to read it, TP2 agrees.

Figure 14: Assignment A5-1 Test Case JJ, Never letting go.

In Figure 14 above it is seen that control is given TP1 to explain the next chart, but instead of explain the next and return control back he keeps the control and explains the rest of the charts. All the charts, except the bar chart, were mirrored for TP1 and thus it is noteworthy, that the participants in this snippet did not flip any of the graphs when they had the mouse control, and only used it as a token of who would be allowed to speak.

From other assignments it would seem as if the participant receiving the assignments naturally has the right to control the mouse. This was an unintentional side effect of using this simple form of multiuser implementation, and could have had an impact of how the sessions were conducted. As there are indications towards it being harder to just simply take control of the mouse, when the other part already is in possession of that control.

This section is intended to elaborate further upon some of the topics already investigated, with the added information gathered by interviewing the participants, their statements can be seen in Appendix II: Cleaned Aftertalk Statements.

The issue of not flipping:

As stated some of the reasons not to flip the window were simply that some of the participants could read the content while it was mirrored, or had already gotten a complete mental picture of the content, earlier while it was facing them correctly.

Other reasons for not flipping the window was that some found it tedious to move the courser from one corner to the other, as the flip button changed position from mirrored to normal view. Instead they would have liked the button to have stayed in the middle. This contradicts a direct design decision of having the button move from side to side as the window rotates. But some people did not like this.

A third reason not to flip the window was that pointer information would be lost as the cursors position did not flip in accordance with the window. And it would be equally hard for the participants to find the data location again once the screen was flipped, and even in its mirrored state to the one trying to explain the position.

Some of the participants thought the flip function was only useful as an introduction mechanic for new users, and could easily envision implementations of this type without the ability to flip the contents.

Reasons for not using the mouse more:

The implementation of the multi mouse using the LAN setup made is such that the cursor sometimes could jump a little dependent on who used it last. Some found this imitating. Thus some people stated that they would have used the mouse more if it had provided a true multi pointer function such as giving each participant their own on screen pointer.

And as previously described it was not needed by to some as they could easily read the display in its mirrored state.

Others found it hard to take control of the mouse.

In other observations it can be seen that there might be a control element when only one pointer has to be shared, and this might have diverted focus from the actual DSI testing. As the single point sharing could have been a self-confined test.

On future screen usage:

When asked what they thought that this screen could be used for most of the participants did not think it would be useful for anything, they could not see why information would ever be displayed in this way rather than them sitting next to each other and interacting with a screen from the same side, just as in a typical setup. But some could find reason in the argument that two people could not occupy the same physical space and as such would not have the same view of the content displayed on the screen.

When pressed further for an application area most people either answered games like chess or checkers. Or that it could be useful for drawing images for recreational purposes, and not so much for professionally use, although some idea was to use the screen as a brainstorming device where it was possible to draw on the same model.

It could be perceived that the challenge with the DSI is not so much that the content is sometimes mirrored; but that the participants does not have a vocabulary to properly talk about data represented this way. The participants simply cannot talk about the data in unambiguous way to make the other person see. This challenge is most visible when horizontal dependent data is used.

Also the general consensus from the participants after the test was that the testing period might have been a tad bit too long and the tests tedious. The testing periods were also quite long, in one instance a test person uttered discomfort with then number of tests left after only 7 minutes and 15 seconds, this could be considered a bit quick, But the same person stated this again four times in during the session, but did complete the test. It could be argued that the test was quite too long and that it did put a lot of strain on the participants attention span as well as the test leader sitting in the room, who were experiencing the same process for 11+ number of tests.

5 CONCLUSION & RECOMMENDATION

In this chapter an overview of the project, and restatement of the problems and a review of the findings, will be given. Then we will talk about the implications of these findings, and finally we will give a description of the limitations of our research and finally some advice for future tests in this given domain.

5.1 OVERVIEW

The project was about trying to light up an area of human computer interaction which has not seen much interest, namely the interaction between people while they are operating a dual sided interface.

5.1.1 RESTATEMENT

The goal of this project was stated in 1.2 which was to find and highlight knowledge relevant to a DSI by observing peoples interaction with such a device, and the overall working research question was stated as :

What would happen when multiple people had to interact and agree with each other about data presented using a Dual Sided Interface (DSI)?

As this was quiet and open ended question even after narrowing down the scope of the project in section 1.3.1.

It was allowed as such, as the project was using a research method with explorative approach and the mindset should be in the form of ill know it when I see it. So during the process of creating the DSI and the assignments for the test the minor question were posted in section 3.5.1. These could were:

- 1. When and why would people flip the interface?
- 2. Are people egoistic or friendly towards each other when using a DSI?
- 3. Can the person sitting on the mirrored side help, or even keep up?
- 4. How would specific positions on the screen be agreed upon, and is it even a problem?
- 5. Which of the selected four data types was best suited for a Dual Sided Display?

The minor questions were then used as a guide for points of interest in the data gathered and each of these questions were then investigated and tried to be explained in chapter 4. And uncover some smaller parts of the research question.

5.1.2 REVIEW

This project was only a small piece in a larger puzzle of figuring out the DSI, and the work conducted could have potentially have created more pieces in the process.

As previously stated the participants used in this study mostly consisted of male students whit a higher to long education, from the questionnaire it could be learned that they were not as fixed into charts and they were with using the computer for writing. And thus if another study should be conducted it could be interesting to see how much normal information could be displayed to people on such a screen before they would give up. Also it was a very conscious decision to have the participants pared up with their friends, this was done to minimize friction which otherwise could have hampered interaction if two strangers placed in an already stress inducing lab environment, were forced to collaborate another stress inducing stranger. Thus friends were choses. Although friends could bring such concerns as hierarchy, or that one did not want to embarrass one self, and thus said nothing.

The participant's initial reaction to the novel idea displayed in the screen and interface were positive. But they were less pleased with the assignments themselves as they became tedious. Some did not understand the concept of the screen at first and asked why they had to see the content in a mirrored form instead of normal form.

During the thesis, different components of the test have been highlighted such as how friendly the participants were towards each other while using the interface. And it was shown that determining the when and why the display was flipped in a given situation could very well be a complex matter. But still a general thesis was put forth the that the general form of interaction with this custom DSI while doing collaborative work was to flip the content such that it faced the one who needed to understand it and then flip it back once understanding was reached, and thus the content could be explained to the listener while he saw it in its original state. In other cases where the participant was able to perform mirror readings the display was not flipped, both as a friendly act, but also for some the act of flipping itself was seen as a minor nuisance because of the way it was implemented, where more specifically it was when the buttons changed position when flipped, and that the mouse courser did not also become flipped.

In an interesting case when observing how the participants were talking about data by using directions it was found that using a common reference point which was outside the screen environment could do away with ambiguous signals such as left and right which are horizontal dependent in relation to the person uttering the directions. Some solved this by adding for whom it was left or right. But still the best way of doing this would have to be by using a common reference. This should be put to the test in future studies.

Also observing the participants trying to pick the "best" charts from the four chosen types yielded yet another question instead of answering the original stated question, which arguably could never have been answered according to Dix and Ellis (11). But instead of finding an answer a new question which if not as interesting as the original, was much more relevant in the context of Dual Sided Interfaces which concerned whether the position of the content mattered more than the actual content itself. This should be concern which would be investigated in future studies.

The interaction for the interface was created in such a way that two mice were used to guide a single pointer on screen, this was noted to have a dampening effect on the overall eagerness to interact with the screen. Had another interaction form such as implemented true multipoint support the participants uttered that they would probably have liked it better, also if it would have been touch based the participants would have liked it more.

The research method chosen to guide the work was deemed appropriate from the perspective that prior to the test it was not clear what to look for. Some ideas did pop up along the way and thus followed. The premise of basic research is that it can be used to document and create theory about concepts which are not yet totally clear. And thus fit the project perfectly.

The way the data was generated by watching raw video was not the most optimal way as a lot of hours was put into transcribing a lot of data which in the end did not make it into the report but then again that could be considered one of the weaknesses of conducting basic research, which is that one might end up with nothing or at least very little.

And with almost as many questions raised as has been tried to be answer the biggest contribution this work could hope in an academic sense would be to inspire other research groups to conduct research within the area of HCI with its main focus on Dual Sided Interfaces, such that the effect upon the users could be understood a bit more. And the inner workings of people who are undertaking collaborative work and interacting with a Dual Sided interface. Understood.

5.1.3 LIMITATIONS OF RESEARCH

The work presented in this thesis has a number of limitations.

With 11 test teams used for study, equaling 22 people, it is fair to say that a relatively small sample size was used. In future tests more people should be exposed to this type of interface to get clearer indication of how, people think, and react in accordance with such a novel interface.

Also most of the test participants used in this study had a higher grade or longer education, and as such only using academic people might not give the best indication of how such a screen would be received in the real world. In future tests more social layers should be included. As

40 Conclusion & Recommendation Overview

these could have a harder time overall, or they might even be better to reading mirrored, one can only know if it is tested.

Another limitation of the test process was that the content on the display could remain fixed in one direction for multiple assignments, and thus it would not encourage the test participants to flip the content. This could have been one of the factors as to why people flipped the content so little. So with more control given to testing leader, such that he could decide which direction the screen should be mirrored from, could encourage the participants to flip the content more. A simple rule could be implemented that stated that the content should always be mirrored to the participant who got the assignment, could give a better indication of whether people would start to flip, or simply do more mirror readings.

Also creating more interactive assignments which mimics the secondary part of the test could get people more involved with the test, rather than simply having to decipher a chart, and then read it, as this seemed to become very tedious, and the participants might have lost a bit of interest in the later parts.

After analyzing the tests it became clear the that the assignments were not given in the same order in each test run, and thus it become harder to say specifically why one side would flip more than the other, as it could be because they were given more assignments.

Another problem could be how the test leader sitting in the room with the participants, acted during the test, and where on the screen he pointed when explaining something.

As previously described in 3.5.2 no tools were used in the collection of data, other than videotaping each session. Initially a mouse click monitor was installed on both computers to try and log the total number of flips made from each side of the display. It was the idea to use the click information and translate that directly into how many times that side had performed the flip option on a window. But this automatic way of finding the number of flips on each side was not as useful as first though it would be. One of the reasons was the people clicked the mouse seemingly random without flipping the display, and in the secondary part of the test the participants had the option to not only flip but also enlarge and decrease the windows, and lastly it would not yield whether a click was performed from egoistic or friendly reasons. Thus the automatic data gathering was scraped halfway into the testing period, and instead data contained in the spreadsheets was constructed by observing the raw video footage and making notes of the observations, and as such could be prone to some uncertainty, such as missing to note a mirror reading, or the intent of one of the participants.

5.1.4 IMPLICATIONS

The general remarks heard after each testing session was the phrase; "what is this good for?" and when and where could this ever be usefulness.

And as such it is still too early to really tell where this medium would be the most effective. But the reality is that it is possible to display content in this way, so in time it should find its merits.

And as some of the test participants said it could probably already be used for games such as chess or checkers, but then they changed their minds, as it would not be possible to display a three dimensional representation of the game environment. As it would not be possible to see who were play one and two were on screen because of optical properties, and traditionally player one is at the bottom. Also it was stated that the chess pieces could not be illustrated on such a screen. But the participants were still thinking of the screen as having to display three dimensional contents. And so on the last day of testing, thoughts were put to the test to ease the authors' curiosity.

The following three games were put on the screen out of the box, with no tampering. The games used were; $Chess^1$, $Connect 4^2$, and $Tic-Tac-Toe^3$. All known flash game. As seen in Figure 15 below.

These games work as they are not dependent on either a circular motion or have other horizontal restrictions. As long as the participants do not have to talk about which side they are making a move towards the games should work. Although the screen could still make use of some of the improvements stated previously like dividing it in two through the middle such as to allow for scoreboards or information fields that could be displayed normal for each side of the screen while at the same time be color coded to easily distinguish which side to look at.

¹ Chess game: http://www8.agame.com/mirror/flash/f/flash chess.swf

² Connect 4 game: http://www.owensworld.com/flashgames/files/connect4.swf

³ Tic-Tac-Toe game: http://www.goriya.com/flash/games/tictactoe1.swf

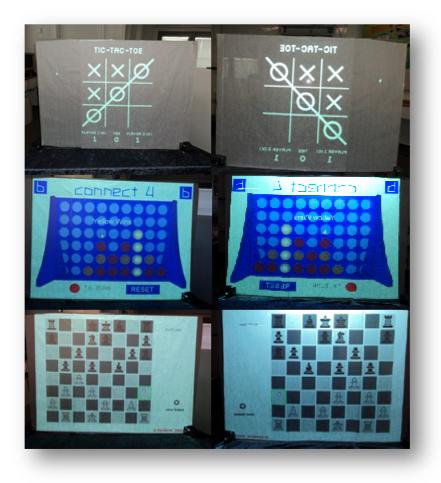


Figure 15: Two dimensional games running on a DSI

So it would be an idea to run a test to find out which kinds of games would be plausible to use in conjunction with a dual sided display. I purpose that the general restriction that games cannot have a game condition of a full circular motion in games, running either right or left. A game like backgammon has a half a circular motion but when playing the analog version of backgammon, player one has a circular motion of having to get his pieces clockwise home, and player two has to get his pieces counter clockwise. Because of this a game like backgammon would also work on a screen like this.

Games are interesting but testing people with a more interactive screen where they might be expected to draw images, from either instructions on cue cards, or an image of what they should draw.

In relation to further work conducted with base in this thesis, a few pointers will be given, to ease future implementations.

Use a neutral mouse pointer, and not the normal arrow pointer, if a pointer system is used, as the normal pointer gave an initial feeling of being on the wrong side of the screen for some people.

If a pointer system is to be used, it should be a true multipoint system instead of using a hack like was done in this test.

The best way of interaction would be either touch based, or near gesture, with a highlight of the position which was pointed towards.

If content is non-flip able and information is given to the user, a standard should be decided upon where the screen is split through the middle into two information areas, such that text for each user is always given to either his left or right side, just as long as this is done consistently for both sides.

Also content should be color coded such that mirrored contents always displays in a different color then content not mirrored. This should make it easier to quickly see what part of the screen is currently mirrored to the observer.

If a mouse system is used in conjunction with buttons that can flip the display, these buttons would need to be centered, such that they did not flip with the display.

6 WORKS CITED

1. Bahr, David Sebastian and Jensen, Bo Lind. The challenges of dual-sided interface design. Aalborg : Aalborg University, 2009. Initial Master.

2. Frostwall: a dual-sided situated display for informal collaboration in the corridor. **Paay, Jeni, et al.** Melbourne, Australia : ACM, 2009. OZCHI. pp. 369-372.

3. Consigalo: multi-user face-to-face interaction on immaterial displays. **Olwal, Alex, et al., et al.** Cancun, Mexico : ICST (Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering), 2008. Proceedings of the 2nd international conference on INtelligent TEchnologies for interactive enterTAINment. p. Article No.: 8.

4. **University, Cornell.** Glossary of Library Terms. [Online] http://copia.library.cornell.edu/newhelp/glossary.html.

5. **Cryer, A B.** http://www.cryer.co.uk. [Online] http://www.cryer.co.uk/glossary/s/spatial_data.htm.

6. **Misc.** Types_of_charts (wiki). [Online] http://en.wikipedia.org/wiki/Chart#Types_of_charts.

7. A review of mobile hci. **Kjeldskov, Jesper and Graham, Connor .** s.l. : Springer-Verlag Berlin Heidelberg, 2003. Mobile HCI. pp. 317-335.

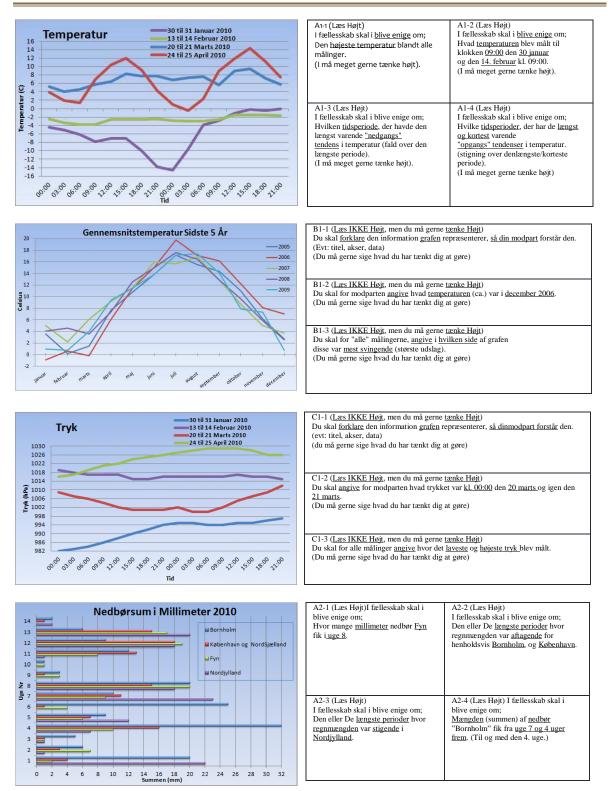
8. A Review of Computer Aided Software Engineering Research Methods. **Wynekoop, Judy L and Conger, Sue A.** Copenhagen, Denmark : s.n., 1990. IFIP TC8 WG 8.2 Working Conference on The Information Systems Research Arena of The 90's. pp. 129-154.

9. **Rubin, Feffrey and Chisnell, Dana.** Handbook of Usability Testing, How to Plan, Design, and Conduct Effective Tests. SE. Indianapolis : Wiley Publishing, Inc, 2008.

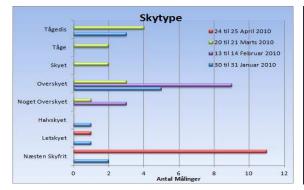
10. Kold, Daniel John and Petersen, Michael Henning Juul . Exploring Interpersonal Interaction Through the Design, Evaluation, and Enhancement of a Mobile Game. *Exploring Interpersonal Interaction.* 2009, p. 42.

11. An Explorative Analysis of User Evaluation Studies. Ellis, Geoffrey and Dix, Alan. Venice, Italy : ACM, 2006. pp. 1-7.





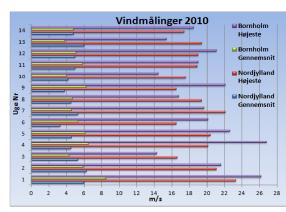
46 Appendix I: Questions and Graphs Recommendations



B2-1 (<u>Læs IKKE Højt</u>, men du må gerne <u>tænke Højt</u>) Du skal <u>forklar</u> den information <u>grafen</u> repræsenterer, <u>så din modpart forstår</u> den. (Evt: titel, akser, data) (Du må gerne sige hvad du har tænkt dig at gøre)

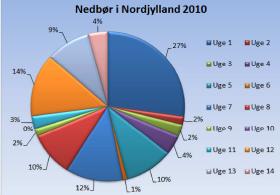
B2-2 (<u>Læs IKKE Højt</u>, men du må gerne <u>tænke Højt</u>) Du skal <u>angive</u> for modparten, hvordan <u>vejret</u> var <u>størstedelen</u> af <u>dagene</u> i "Februar" og "April".

B2-3 (<u>Læs IKKE Højt</u>, men du må gerne <u>tænke Højt</u>) Du skal blandt alle dagene <u>angive antallet</u> af <u>målinger</u> der blev<u>foretaget</u> af "Tågedis" og "Næsten Skyfrit".

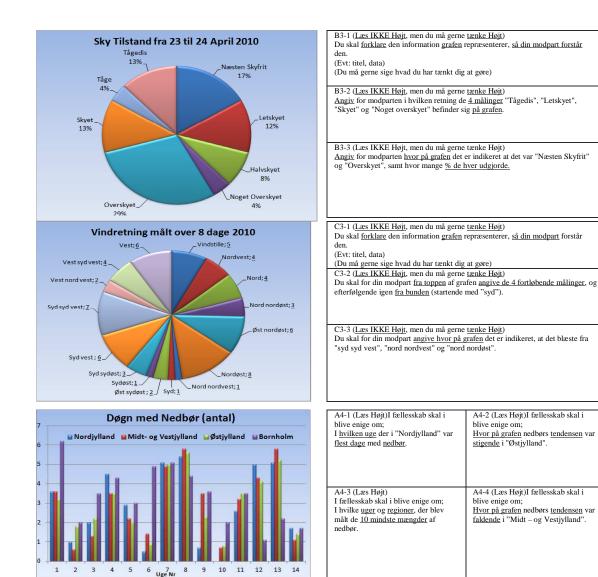


C2-1 (Læs IKKE Højt, men du må gerne tænke Højt) Du skal forklare den information grafen repræsenterer, <u>så din modpart</u> forstår den. (Evt: titel, akser, data) (Du må gerne sige hvad du har tænkt dig at gøre) C2-2 (Læs IKKE Højt, men du må gerne tænke Højt) Du skal for modparten <u>angive</u>, i hvilken <u>uge</u> "Nordjylland" havdeden <u>højeste</u> <u>vindstyrke</u>.

C2-3 (L<u>as IKKE Højt</u>, men du må gerne t<u>ænke Højt</u>) Du skal for modparten <u>angive</u>, i hvilke <u>tidsperioder</u> den gennemsnitlige <u>vindstyrke</u> på "Bornholm" var <u>aftagende</u>.



	[A3-1 (Læs Højt)	A3-2 (Læs Højt)I fællesskab skal i
		I fællesskab skal i blive enige om;	blive enige om;
		Hvilken uge der havde den	Hvor på grafen "uge 2" er afbilledet.
		næsthøjeste procentdel af nedbør.	
		A3-3 (Læs Højt)I fællesskab skal i	A3-4 (Læs Højt) I fællesskab skal i
		blive enige om;	blive enige om;
0		Hvilke uger det regnede mest og	Hvilken uge der var helt uden nedbør.
		dermed tilsammen stod for 73% af	
		nedbøren målt.	
2		(største værdier summeret op)	
4			
-			
4			

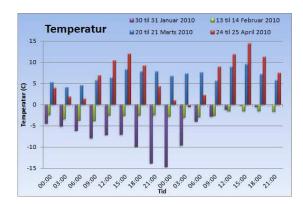






one slipped though.	
B4-1 (L <u>ess IKKE Højt</u> , men du må gerne tænke Højt) Du skal <u>forklær</u> den information <u>grafen</u> repræsenterer, <u>så din modpart</u> forstår den. (Evt: titel, data) (Du må gerne sige hvad du har tænkt dig at gøre)	B4-2 (L <u>ass IKKE Højt</u> , men du må gerne <u>tænke Højt</u>) Du skal for din modpart <u>angive hvor</u> <u>på grafen</u> den eller de <u>største antal</u> <u>solskinstimer</u> er repræsenteret, og efterfølgende <u>mindste</u> antal timer.
B4-3 (<u>Læs IKKE Højt</u> , men du må gerne <u>tænke Højt</u>) Du skal angjve for din modpart, hvad det 6. <u>mindste</u> antal <u>solskinstimer</u> (Ca.) blev målt (i, i hvilket <u>år</u> de blev målt, og <u>hvor på grafen de</u> er repræsenteret.	B4-4 (L <u>aes IKKE Højt</u> , men du må gerne <u>tænke Højt</u>) Du skal angive for din modpart, hvad de <u>3 største</u> (maksimale) <u>antal</u> <u>solskinstimer</u> (Ca.) blev målt til, samt i hvilke <u>är og hvor på grafen</u> de er repræsenteret.

48 Appendix I: Questions and Graphs Recommendations



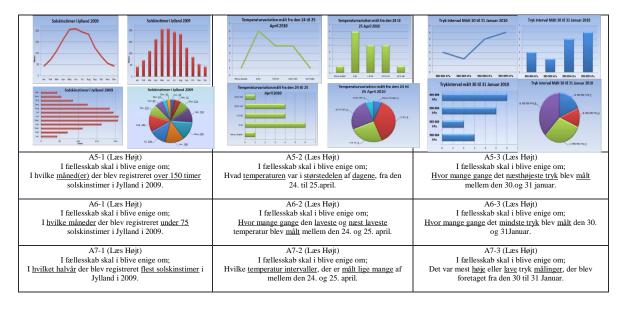
C4-1 (<u>Læs IKKE Højt</u>, men du må gerne <u>tænke Højt</u>) Du skal <u>forklare</u> den information <u>grafen</u> repræsenterer, <u>så din modpart</u> forstår den.

(Evt: titel, data) (Du må gerne sige hvad du har tænkt dig at gøre)

.

C4-2 (Læs IKKE Højt, men du må gerne tænke Højt) Du skal <u>angive</u> for din modpart hvad temperaturen var den <u>30. januar</u> kl. <u>12:00</u>, og ligeledes den <u>31. januar</u> kl. <u>12:00</u>.

C4-3 (Læs IKKE Højt, men du må gerne tænke Højt) Angiv for din modpart, <u>hvilken tidsperiode</u>, der for "marts" måned, havde den længst varende stigning i temperatur.



8 APPENDIX II: CLEANED AFTERTALK STATEMENTS

After the testing period was done an informal interview period of varying length was conducted with each test pair, this was done gain further insight into how the participants perceived the interaction, and to gather their overall thoughts on the screen, and its use.

Here are some of the statements people said:

In relation to the test itself and assignments

- It was boring
- It was fun to try
- There were many charts to look at.
- Did not understand some of the questions
- Would be just as smart to stand next to each other instead of sitting across
- This on one of the things that cannot be done with a normal display
- Would be more fun if it was possible to move the windows
- Would be exiting if one should be working on lots of diagrams and creating relations of one to many such as UML.

In relation to flipping and mirroring

- It was a easier to read from behind then having to flip it back and forth
- I could not read mirrored text at all
- It is easier when it is not reversed
- It is easier to read it in its original state, but you get use to read mirrored information
- The moment it starts to flip, you can lose focus

In relation to direction

- As soon as something is happening on the X-Axis you have to think real hard about it
- Vertical representations is easier than horizontal
- As soon as you have to agree on clockwise and counterclockwise it becomes even harder
- We are all brought up to read charts and letters a specific way

In relation to letters and numbers

- Letters and number are readable but longer combination become troublesome
- There was no way that I could read that it said "(antal)" It was just gibberish.
- Text is very hard, well you can read it once you get used to it, but you need to use extra energy on it, which might as well have been used to solve the problem instead.
- The single digits on the side was not as hard to read, as the number combination
- Using a thick font makes it almost unreadable
- The numbers 5 and 2 are hard to distinguish

On control and the mouse

- The one who presents, has the control of the mouse
- I had no need for the mouse, so no need to take it away from him
- A bit put off that the mouse pointer looked the same after the content was flipped.
- It became tedious to share the mouse
- Did not know when the other person was using the mouse
- I experienced that I stopped using the mouse as my partner had just been using it
- Would probably be much more accessible with touch.

In relations to the charts

- The Line chart could be miss interpreted as having rising tendencies when In fact they were falling
- Line charts harder to read as there were no guide lines to the points as opposed in a column chart.
- Circle diagram had the problem that the text is reversed, and it is a bit hard to tell where it starts"
- Column was easy to read
- I preferred the bar charts as it did not matter if they were facing left or right, the smallest number was always at the bottom

For improvements

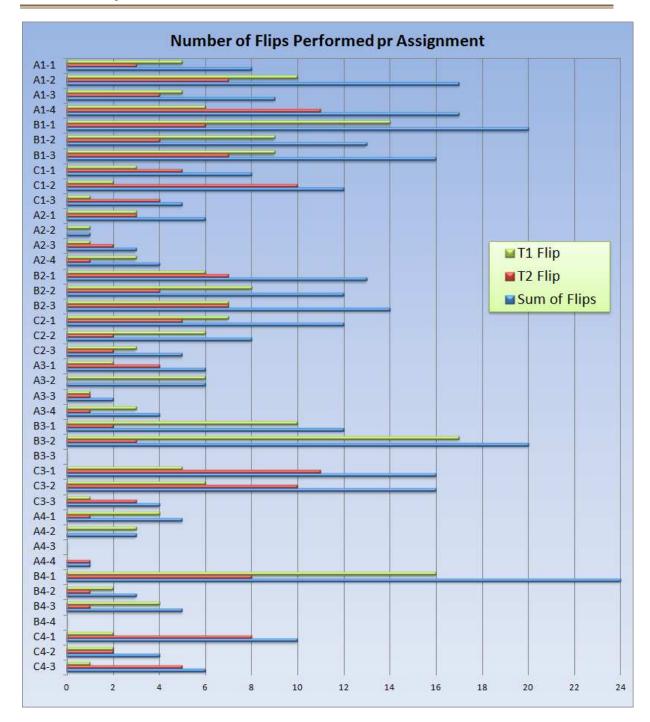
- [If] it would be combined with some touch interface it could become fun
- True multipoint functionality (More cursors).
- Would be better with a touch based system
- Only flipping the text [labels], on a chart but leave origo in original place.
- No reason to flip the entire image only parts of it
- Assigning color information to mirrored components to was viewing
- If it was possible to point and give him the information, instead of having to find it again after a flip it would become more useful.

Application areas

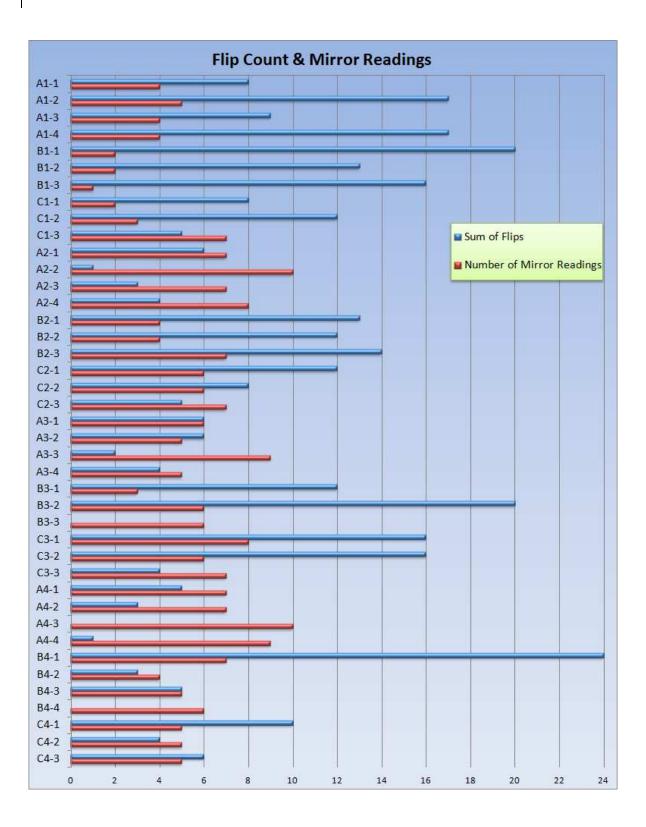
- Used to brainstorm
- In a control room sharing information to the masses
- Military use for navigation charts
- Could be used in educational situations

Drawing and games

- Having multiple people draw on the screen at the same time, could let people terrorize others by painting black over a creative persons image.
- Drawing on the same model would be sweet.
- Chess checkers minesweeper, battleships



9 APPENDIX III: FLIP AND MIRROR FIGURES



lot Diagr. A1-1 X Bpeilvend 14 grader - Normal enig nej kan se tio ender den til T1, skal lige have den til at vende rigtigt til di 00:01:45 ja A1-2 A1-3 00:02:54 - Spejlvend enig nej ejanuar X Spejlvendekteftern ja -T1læser at januar er den lila, T2 tager styring og peger og ! intrasant T2 du kan få lov til at få den, [curtisy] T1læser sj X Normal esning og ja - Normal enig nej 0 0 <mark>lintrasant må</mark> jeg lige låne musen, michael, jeg tager lig T1 starter med at ego flippe, får overblik og forklare så graf T1 peger med musen, på december, og curtisy flipper, og A1-4 00:06:01 Normal nder mins X Spejlunennder størs 0 0 ja B1-1 B1-2 00:09:29 00:10:45 0 0 0 - Normal gen reakti nej X Spejlvendbrklare gra nej Norma spørg om ja - pejlvnen hig efter fli ja 00:11:51 / 00:13:13 · 00:14:09 · micheal, jeg.... Tilbage for dig, [cur flip], T1efter spørgsma T2forklare grafen, og de er enige viskal lave to aflæsninger på grafen, peger med musen. C ed "vinte Normal enig ja X Normal orklare gra nej X Normal ektaflæst ja - Normal B1-3 Spejlver 0 C1-1 C1-2 Bpejlven enig nej Spejlven nig udybe nej 00:15:33 Spejlven nig udybe nej apt 987k X Normal eser alle g 0 lintrasant T1 "man vender sig til at læse baT1s, T2ja det gjo T2[cur flip] du kan få lov til at, [har måske selv allerede fun ja iggende A2-1 00:17:54 × Bpejlveno 20 mm ja 0 - Normal enig nej 1 0 r korrekt c nej er korrekt ja de rigtig djylland (X ipejlvnenæser korre ja - Normal enig nej <mark>T1[our flip], det</mark> er de blå vi kigger på ,,, må vi ikke heller få **!intrasant T1** nordjylland er de lilla, michael, ja ehh vil du A2-2 00:18:2 Normal n 0 A2-3 00:20:16 βpejlven 00:21:10 Normal es til korek nej der born X speilvnenes til korrel nei 0 T1[cur flip], T1feil læser 23 mm i den første, men kigger på A2-4 00:22:16 00:24:40 X Spejlveno X Spejlveno - Normal gifælless nej - Normal enig nej T1[ego flip] forklare grafen, og peger, vil have konfirmatio T1[ego flip] finder februar og siger dne er lilla, peger med r B2-1 B2-2 i fælle: is ja er tal sa 0 areog pe ja 0 T1peger med m</mark>us, og T2begger 4 og 2 sammen for tågec 1 T1(our flip) T2forklare grafen og peger med mus, 0 <mark>T2leder efter en</mark> højeste, T1beser uge, og angiver at han 1 00:25:15 Normal Normal var and ia - Speilvnensvar første nej 4 og 0 00:26:18 X peilvnendare og pe X Normal ælp finder enig nej 0 0 og ger ja ordivll. Spejlvend enig nej ja <mark>aflæser fald mo</mark>d toppen, T1 ser et fald fra 4 til 7, T2 ser fal 00:28:12 gul g Spejlven hjælper nej 4 og 7 n X Normal eser fald m ja 0 0 ie Diagra A3-1 A3-2 lintrasant T2flipper, det er uklart om han flipper da der ikke ISUPER INTRASANT T1[cur flipper] de opdager nu de 00:29:19 langso X Bpeilvendert svar us ja 0 0 - Normal enig nej 1 0 Normal Spejlven eger medhen med i enig nej X ipeilunen ja - Normal stigt og rig 00:29:5 ja ja 0 0 1 00:30:51 lintrasant michael, regner, og finder de rigtige procenter, finder uge 10 ved hjælp af farver, og udelukkelses metode A3-3 uge 12 0 0 X Normal gtig uge 1 A3-4 00:32:07 Bpeilvend enia nei ja 0 00:32:50 - X Beilvendklare graf nei 00:33:50 - X Normal ved vensti nei 00:34:11 ikks sik X Normal ved rensti - Normal enig nej - ipejlvnen enig nej T1[ego flip] og forklare så grafen, lintrasant T1 angiver tågedis, "tåge dis den ligger øvers til B3-1 00:32:50 0 0 -B3-2 00:33:20 etskyet Spejlynen(nig hjælpe nej et, næs 0 peger og angiver hvor næsten skyfrit er, og peger derefter 00:35:09 00:36:47 T1curflippe] og T2forklare grafen, some er målinger af vir Intrasant fortløbende målinger bliver angivet i forhold ti C3-1 nord øs X ipejlvnenorkalre gra X Normal jaling mod Normal enig ja 0 0 ja Bpejlvend enig nej ja 3-3 00:38:32 Spejlvend enig nej X Normal medifarve ja 0 peger og angive</mark>r med musen at "det her kage stykke" an<u>c</u> T1[ego] sa jeg k</mark>an se den, T2det skal du bare have lov til. øjle dia: 00:39:16 00:39:56 østjyll X Speilvendinder uge - Normal nig hjælpt Normal hig efter fli A4-1 A4-2 ja nej 4678 mens spørgsmål gives tlipper 173 gange så den er spejlve de løser opgaven T1 læser diagrammet spejlvendt. T2angiver grafen med farve som de skal finde ud af, og pr nig hjælpe nej X peilunentesning og ja A4-3 00:40:52 X Bpejlven Normal hjælpe: ja ijælpes a nej lland m 0 0 Normal esning af 00:42:2 Bpejlvend enig nej ja o Izangiver graterimed raive som de skarinde ud ar, og pe 2 **jintrasant** IZ forklare graterin og peger, men er i tivilo ma 0 Izlangiver max og min, uden problemer 1 **jidder og tænker**, og peger sig så frem til 6 mindste antal s 0 Izlangiver datoer, uden problemer 1 Tillego filp log forklare grafen, og peger med musen, 0 Tilangiver med musen, hvilken dato det drejer sig om, og Speilvenderud af gr. ja Speilvend enig nej X Normal en har bru B4-1 00:42:57 ande ja ja B4-2 00:44:58 Normal ver max og enig nej 00:45:4 Spejlveno enig nej X Normal hdste so ja 00:47:02 n enig nej diklaregraf ja n X Normal rafuden p ja - Normal enig nej Spejlve Spejlver C4-1 0 0 24-2 Normal 0 00:48:2 er og fork ja Spejlvnen(nig hjælp nej 00-49-12 X Normal worderer n pejlvnenonig hjælpe n <mark>) peger of finder d</mark>en lengst varende stigning i marts ja nej Grafvalgt Testperson 1 Testperson 2 Graf valget Besop Opgaw Tid på video Problet Får Forstøre Forminsk Peger mi Læser B Cour Ego FT1F Får Forstøre Forminsk Peger mi Læser B Cour Ego T2F Flip i Kvanitativt (Ko Søjle Plot Pie Liggende 00:50:01 liggende liggende den opgave sta ol Timer A5-1 gende, søgende, sø - -0 0 nei 0 1 1 0 0 Х <u>45-2</u> 00:51:49 0 0 0 X liggende liggende nej 1 nej (søjle Position) 00:52:59 fejl søjle X e, (søjle pæ, søjle po 1 1 ja nej ol Time nej ja søjle søjle ja nej 1 nde, liggende, ligge 0 0 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 Х A6-2 00.54.58 0 1 0 0 0 mper 0 0 X øjle positi 00:55:32 fejl søjle 00:56:06 øjle positic pie (søjle Position) A6-3 A7-1 nej 0 ja 0 0 0 ol Time pie ja nej 0 0 0 nej A7-2 00:57:0 0 0 X X søjle empera ja A7-3 00:57:51 fejl søjle X (søjle posjie, (søjle p 0 0 0 nej 0 0 0 0 (søile position) ia x Diag A1-1 00:01:13 Normal højest ja Normal enin ja Spejlvend enig nej 0 peger og angiver med musen rigtig 1 **!intrasant** har musen korrekt, og aflæser X Normal Spejlvend Normal A1-2 A1-3 00:01:38 ja ja i enig ja nchigefterfli ja rt, og rigtij korrekt a i starl Intrasant Tipeger bengste nedgangs perioder Intrasant Tipeger bengste nedgangs perioder Intrasant Tipeger og han bler fra sidst, stigning forklare grafen efter ego flip sperg om makker kan fottelle han hvad temperatu Tiegofilpres on oncer-X Bpeilvendorklare gra Normal h svaret, o Bpeilvend 00:04:02 enig 00:06:47 spærg om makker kan fottelle han hvad temperatu T legolfiger, og peger med musen og spærg om T Zspærg om engled og T1 er erigt loktare af gräf fintrasamt T2 koment ult af alfæse den samme di T2 stad ult have den verdndr? T1 nej T2 det kan de angiver og spæger konskr faldende. 12 peger og siger sått 11 du kan fålov at kigge [ou T2 kander og siger sått 11 du kan fålov at kigge [ou T2 kander og siger sått 11 du kan fålov at kigge [ou T2 kander er engl at grafen beskriver om T1 forsøger at fotklare opgaven, vender oralen mo 00:07:42 Spejlve inder svar B1-2 ja 00:08:15 õpeilvendig om enic õpeilvend enig B1-3 C1-1 ja enig Normal Normal Normal 00:09:19 gomenig nej togforker ja nej opejlvendmen spørg nej Opejlvend enig nej 00:11:16 g angiver i ja õpeilvend enig õpeilvendigiver korr õpeilvend korrekt Gul (fy ja ja 00:12:59 ja Bornho 10:14:4 ja rnæstek ja 47 ja fire uge Norma enig ipejlven nej 00:17:01 00:18:01 Normal prklare gra ja ital målir Spejlven dprklare gra ja – Speilvenchigefterfli ja Normal enig nej Tlforsøger at forklare opgaven, vender grafen mo T2 spørg om T1 er enig i grafen og lister akser og tit spørg om enig hed, ikke til at starte med men pege peger med mus, og er enig at vindstyrket aftager o 00:19:03 00:20:19 00:21:34 Normal ja pejlver nej enig nej enig nej stergrafo nej Normal Normal õpejlvend õpejlvend uge 1 Normal uge1 ja Normal korekt ja page of men en precession of the state men men pege Degarmed music, oper end gar understoke altager of Inder Korrek uge 12, men udfra farven like system O truger stadig farver, men finder nu den singler uge 12 den naperer legi lige fegol. Turuer udekukkeles 2 gost liptor at foratå, curling for peger flortkare gra Intrarasit i turuer en singler at garden. T2 at han 0 pegereg angiver i bunden han man se. 0 supereg angiver i bunden han man se. 0 supereg angiver i bunden han man se. 0 supereg angiver i bunden han man se. 0 angiver med muse og sparg om engiled "Ter for a 0 angiver med muse og s Spejlvend enig nej ppejivend enig nej ppejivend enig ja Normal enig nej Normal angivelse ja Normal enig nej ppejivendvikare grat ja ppejivendvikare grat ja ppejivendvikare grat ja Normal are med h ja A3-1 A3-2 A3-3 00:23:17 00:24:14 00:25:25 00:27:15 Diag 12 ud fra f nej iej ja ja uge 2 udfr 7 14 12 enig rekt uge se ug B3-1 B3-2 00:28:29 00:29:14 Normal enig nej Normal enig nej endt noo 00:31 Normal are med h Normal enig Bpeilvend enig Bpeilvend enig Bpeilvend enig Bpeilvend enig Bpeilvend enig enig Igiverdata nej rsigselv, ja 00:31:54 00:33:35 00:34:46 C3-1 ja nej l vest, h 3-2 sig se ed hei 00:35:47 -00:36:37 g 00:37:21 uge 8 angiver ja finder sva ile di: nej ja A4-2 A4-3 se d ja ja enig angive 34-1 enig iver målin orkert dati Normal r, og forkla Spejlvend enig Spejlvend og finder Spejlven Normal Normal ja ja ja nej ja 0:40:37 B4-2 B4-3 1963 ja 00:45:5 00:46:5 14P Normal enig Normal kke 4 dag Spejlven bejlvendt -Spejlvendinig i forke Spejlvendinig i forke ja grafe nej nej ja ja <mark>rrekt an</mark>givelse, men studser ikke over at grafer Spejlve enig Normal rrekt stig iraf valgt Testperson 1 ne Får Spørc Forstøre Testperson 2 Får Spørg Forstøre llesop Opgave f Forminsk Tid på vide ⁰eger me urtesy Ego Flip Flip ^Deger me irtesy Ego Flip | T2 Flip | Flip ŝøjle Plot Pie Liggende pgave start A5-1 len op I Time søjle søjle 150 Х 45-2 00:51:28 ja D-4 grade 0 X pie pie ja × A5-3 0 Х søle søle ja søje søje ja X A6-2 00:53:39 1 0 X - ja 0 0 søjle ja rmindste leplotpipile, plotp ja -søjle søjle ja -- søjle ja ja ja ja ja A6-3 A7-1 00:54:3 0 Х 0 Х 0 søjle 0 Х ajle plot p 47-2 00:56:54 Х Х

-×

47-3

10 APPENDIX IV: SPREADSHEETS

|
 |

 |

 | Vi Tid på vide
 | Problem | | | | | vare Peger
 | m Læser | | | | Får Spørgsmå
 |
 | | et Pege | r Læser B |
 | | T2 Flip | Flipia | alt Kvar | ntitativt (Kommentare) |
 | | |

--
--
--
--
--

---|--|---|---
---|---|---|--|---------|--|------
--
---|---
---|---|------------
--
--|--------|--|--|--|---|---
--|--|
|
 |

 |

 |
 | - | - | × | | | _
 | - | | | | ×
 |
 | | - | | | |
 | | 0 | | 0 | |
 | | |
|
 |

 |

 |
 | - | - | x | | | _
 | - | | | |
 |
 | | + | |
 | | 0 | | 0 Jan | peger med mus på der | røde
 | | |
|
 |

 |

 |
 | Måske M | 1 | - | | |
 | | | | 0 0 | ×
 |
 | | - | | | |
 | | 0 | | | |
 | men mås | ke forl |
| Bits 0 Diss 0 <thdiss 0<="" th=""> <thdiss 0<="" th=""> <thdiss 0<="" td="" th<=""><td>B</td><td>71-1</td><td></td><td></td><td>5</td><td>-</td><td></td><td></td><td></td><td></td><td>0</td><td></td><td>1 1</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>il slut</td></thdiss></thdiss></thdiss>
 | B

 | 71-1

 | |
 | 5 | - | | |
 | | 0 | | 1 1 |
 |
 | | | |
 | - | 1 | | | | |
 | il slut |
|
 |

 |

 |
 | | 1 | - | | |
 | - | | | |
 |
 | | + | | 0
 | 0 | | | 1 Jan | hlipper for Andreas, til | at starte
 | ned. | |
| Strate No.2 Strate Description Strate Description Strate Description Strate
 |

 |

 | | trický spi
 | 1 | - | | | arikka ET'
 | dace) | | | | 8
 |
 | | - | | 0
 | | 0 | | 1 Jans | "lea skallige geopera | lue der | forsteåk
 | an ieu |
| CO USE Noted No. Adverte Co Co </td <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>Speilvend</td> <td>t (problem</td> <td>fra før, tids</td> <td>offset]</td> <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>fårikke l</td> <td>ov at høre</td> <td>1</td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>ante</td>
 |

 |

 |
 | - | | | Speilvend | t (problem | fra før, tids
 | offset] | 6 | | |
 |
 | | fårikke l | ov at høre | 1
 | | 1 | | | |
 | | ante |
| Bit
 |

 |

 | 12:02:00
 | misforstå | | | | |
 | | | | |
 | Spejlvendt
 | | | | 0
 | 0 | 0 | | | |
 | | ngiv |
| No. 10 No. 20 No. 20<
 |

 |

 | | -
 | | х | | Enig |
 | | 0 | 0 |) () |
 |
 | Ja | | |
 | 0 | 0 | | 0 Jan | peger med musen, and | dreas fin | der svaret i
 | først |
| No. No. <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>_</td> <td>0</td> <td>0</td> <td>0 0</td> <td>Х</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td>s nedefr</td> <td>a og op, di</td> <td>og le</td>
 |

 |

 | | -
 | | - | | |
 | _ | 0 | 0 | 0 0 | Х
 |
 | | | |
 | 0 | 0 | | | | s nedefr | a og op, di
 | og le |
| State State <th< td=""><td></td><td></td><td></td><td>Misforstá</td><td>I</td><td>×</td><td></td><td>Semirig</td><td>tigt</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>Enig</td><td>-</td><td></td><td></td><td></td><td>U</td><td></td><td></td><td></td><td></td><td>1.4</td><td></td></th<>
 |

 |

 | | Misforstá
 | I | × | | Semirig | tigt
 | - | | | |
 |
 | Enig | - | |
 | | U | | | | | 1.4
 | |
| Sec: Sec: <th< td=""><td></td><td></td><td></td><td>-
uklarher</td><td>-</td><td>-</td><td></td><td>Higtig
t Biotic</td><td></td><td>+</td><td>_</td><td>_</td><td>1 1</td><td></td><td></td><td></td><td>-</td><td></td><td>_</td><td></td><td>0</td><td></td><td>1 And</td><td>rægger sammen, andre
frees her hend nå mus</td><td>as spør
men fier</td><td>g om iov til
Der hånde</td><td>atv</td></th<>
 |

 |

 | | -
uklarher
 | - | - | | Higtig
t Biotic |
 | + | _ | _ | 1 1 |
 |
 | | - | | _
 | | 0 | | 1 And | rægger sammen, andre
frees her hend nå mus | as spør
men fier | g om iov til
Der hånde
 | atv |
| No. 100
 |

 |

 | | -
 | 1 | - | | Enia |
 | | 2 | | 1 3 |
 |
 | Enia | - | |
 | 0 | ŏ | | 3 Jan | lege Flipper en enkelt (| ang. Ar | dreas syn
 | des |
| Solution
 | B

 | 2-3

 | | -
 | | - | Spejlvend | |
 | | 0 | | 0 0 | X
 | Normal
 | | | | 0
 | 0 | 0 | | 0 And | freas: jeg skal forklare o | ig nogle | "summazi
 | ione |
| CD District No. No. Mod Page A - A 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 0 - 0
 |

 |

 |
 | - | | | | t Ja |
 | | 1 | 1 1 | 1 2 |
 |
 | | Nej | | 0
 | 0 | 0 | | 2 Jan: | : "jeg låner den lige", fo | rklare hv
 | ad grafen | vise |
| BAD Control Co
 |

 |

 | | -
 | | | | |
 | _ | | | |
 |
 | | | <u> </u> | 1
 | 0 | 1 | | | | |
 | |
| Also Column Low Mark Low Mark X X X X Second Mark Low Ma
 |

 |

 | | -
 | | | | Higtig | Ja
 | - | | | |
 |
 | | INer Ner | ~ |
 | | 0 | | 0 den | GULC men er grøn And | ireas, La | eser bagle
 | ens |
| Abs Bit 25 [] Definition of the second
 |

 |

 | | -
 | - | - | | ar fen af d | eng Ja
 | × | 2 | | 1 3 | ×
 | Speilvendt
 | uge z eller t | | × |
 | | 0 | | 3 | reas. In partierrorgan | le delov | ne,
 | |
| No. District District <thdistrict< th=""> District D</thdistrict<>
 |

 |

 | 00:25:51 | (bider ma
 | | X | | |
 | | 0 | | 1 1 |
 | Normal
 | Rigtigt | | - |
 | | 0 | | 1 Jan: | : "Mine tal vender på ho | vet, så o | lu må regn
 | ne." |
| Bits
 |

 |

 | 00:27:09 | -
 | | - | | | هل ا
 | - | 0 | 0 | 0 0 |
 |
 | | Nej | - | 0
 | 0 | 0 | | 0 Jan | vi skal bruge, udelukke | lses met | oden, skal
 | l vi li |
| Bit Displant Control Control </td <td></td> <td></td> <td></td> <td>-</td> <td></td> <td>-</td> <td></td> <td></td> <td>) Nej</td> <td>-</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td>Rigtig</td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td>1 Jan</td> <td>du far den lige [Flip],</td> <td>1</td> <td></td> <td></td>
 |

 |

 | | -
 | | - | | |) Nej
 | - | 1 | | |
 |
 | Rigtig | | |
 | 0 | 0 | | 1 Jan | du far den lige [Flip], | 1 |
 | |
| Characterization Characterization <th< td=""><td></td><td></td><td></td><td>-</td><td>-</td><td>-</td><td></td><td></td><td></td><td>-</td><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>0</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>
 |

 |

 | | -
 | - | - | | |
 | - | 4 | | |
 |
 | | | |
 | 0 | 0 | | | | |
 | |
| Chara Object Name No
 |

 |

 | | -
 | | × | | |
 | - | | | | ×
 |
 | | | |
 | | 0 | | | | |
 | |
| Choo Object
 | C

 | 3-2

 |
 | uklart no | | | | Rigtig | i ja
 | _ | | | |
 |
 | | | |
 | | 0 | | 1 INT | RASANT, Jan: "hvis v | i nu lege
 | r det er et i | ur, c |
| Bit Description X Normal Page In Normal
 | C

 | 3-3

 | 00:40:41 | -
 | | | Spejlvend | t Rigtig | i ja
 | - | 0 | 0 | 0 0 |
 | Normal
 | | nej | - | 1
 | | 1 | | 1 [and | dreas vender]jan: "joʻta | k" (pege | r med mus
 | e] de |
| Alt OLD 20 I Nome Co Nome Nom
 |

 |

 | | -
 | | X | | Rigtig | i ja
 | - | 1 | | |
 |
 | | | - |
 | 0 | 0 | | 1 jan: | jeg vil sige det er den d | er (pege
| r med mus | |
| Ath O
 |

 |

 |
 | - | - | - | | t Rigtig | i ja
 | | | | | ×
 |
 | Enig | | |
 | | 0 | | 0 jan a | allæser grafens stignin | g baglen
 | s.
Infofr H - | de - |
| Bit - 0 Control (fielding -) Control (fielding -) <thcontrol (fielding="")<="" -="" th=""></thcontrol>
 |

 |

 | | -
 | | - | | t Rigtig | a
is
 | | - 0 | | | ×
 |
 | Enig | | |
 | | 0 | | | | |
 | |
| Bit do Dist do <th< td=""><td></td><td></td><td></td><td>(fejl i kon</td><td></td><td>-</td><td></td><td></td><td></td><td></td><td>0</td><td></td><td></td><td></td><td></td><td>Riatia</td><td></td><td>-</td><td></td><td>0</td><td>0</td><td></td><td>0</td><td>section were der nøde</td><td>çəəgər</td><td></td><td></td></th<>
 |

 |

 | | (fejl i kon
 | | - | | |
 | | 0 | | |
 |
 | Riatia | | - |
 | 0 | 0 | | 0 | section were der nøde | çəəgər |
 | |
| Bit - 0 0 0 0 <td>B</td> <td>4-2</td> <td>00:45:46</td> <td>-</td> <td></td> <td>-</td> <td>Speilvend</td> <td>t Enig</td> <td>nei</td> <td>-</td> <td>0</td> <td>0</td> <td>0 0</td> <td></td> <td></td> <td>Rigtig</td> <td>ja</td> <td></td> <td></td> <td>0</td> <td>0</td> <td></td> <td>0 INT</td> <td>RASANT andreas pe</td> <td>ger med</td> <td>musen for</td> <td>r før:</td>
 | B

 | 4-2

 | 00:45:46
 | - | | - | Speilvend | t Enig | nei
 | - | 0 | 0 | 0 0 |
 |
 | Rigtig | ja | |
 | 0 | 0 | | 0 INT | RASANT andreas pe | ger med
 | musen for | r før: |
|
 |

 |

 |
 | - | | - | | |
 | - | 0 | | |
 |
 | Rigtig | | - | | |
 | 0 | 0 | | 0 | |
 | | |
| bit Col Out of Sequence and an origination of particle in the sequence from the
 |

 |

 | | -
 | - | | | |
 | - | 0 | | | X
 |
 | | | - | 0
 | 0 | 0 | | 2/ | denna flinnas - t i t | forest 11 * | an fadda
 | |
| Check Note Reg No Co Co Co Co <th< td=""><td></td><td></td><td></td><td>-</td><td></td><td>X</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>1 1</td><td>-</td><td></td><td></td><td></td><td></td><td>0</td><td>0</td><td>0</td><td></td><td>1 INT</td><td>RASANT Jian eac for</td><td>stállian r</td><td>ar nofkläfe
hus peder</td><td>e gri
][an</td></th<>
 |

 |

 | | -
 | | X | | |
 | | - | | 1 1 | -
 |
 | | | | 0
 | 0 | 0 | | 1 INT | RASANT Jian eac for | stállian r
| ar nofkläfe
hus peder | e gri
][an |
|
 |

 |

 |
 | - | | X | | |
 | - | 1 ů | | | -
 |
 | | | - | 0
 | 0 | 0 | | 0 | part gar to go to t |
 | | |
| Construct Finds
 |

 |

 | |
 | Testpe | erson 1 | | |
 | | | | |
 |
 | | | |
 | | | | | | |
 | |
| Mark Open Signature N P
 | opg O

 |

 | Vi Tid på vide
 | Problem | Far Sp | pørgsmål | Forstøre | Finder S | vare Peger
 | m Læser | B Cou | Ego | |
 | Forstøre
 | Finder Svare | et Pege | r Læser B | Cou
 | Ego | | | alt Kvar | ntitativt (Kommentare) | Søjle Plo
 | Pie | Li |
| Abs Operation N In - In - In - In In - In In - In I
 |

 |

 |
 | - | | X | | |
 | | | | | -
 |
 | | | |
 | | | | | | X
 | | + |
| Mer Abs C C L D X Abs L D V Abs MA2 0005710 X H D X Abs L
 |

 |

 |
 | - | | X | ja | Biatia |
 | | 1 | | | -
 |
 | | | |
 | | | 1 | | | ^
 | | |
| Description Description X In Program In I
 |

 |

 | | -
 | | - | | / ngrig |
 | | 1 | | | X
 | Ja
 | | | |
 | | | 0 | | | X |
 | t |
| Mark Area N Ma N Ma N <th< td=""><td>eratu Al</td><td>6-2</td><td></td><td>-</td><td></td><td>Х</td><td>ja</td><td>Rigtig</td><td>i ja</td><td></td><td>1</td><td>1</td><td>2</td><td>-</td><td></td><td></td><td></td><td>X</td><td></td><td></td><td>0</td><td>2</td><td></td><td></td><td></td><td></td><td></td></th<>
 | eratu Al

 | 6-2

 |
 | - | | Х | ja | Rigtig | i ja
 | | 1 | 1 | 2 | -
 |
 | | | X | | |
 | | 0 | 2 | | |
 | | |
| Arb O I
 |

 |

 |
 | - | | - | | |
 | | | 1 | 1 0 |
 |
 | 1 | | | | |
 | | 0 | | | |
 | | 1 |
| AF13 001002 X Image: Constraint of the constra
 |

 | 17-1

 | 00:57:36 | -
 | | | | |
 | | | | | <u>^</u>
 |
 | | | |
 | | | | | | |
 | |
| A1-0 000121 X. Beslend Explored Exp
 |

 | 7-2

 | | -
 | | - | | | ie
 | | | 1 | 0 | -
 |
 | | | |
 | 1 | 1 | | | | X | ×
 | |
| A1-3 OD0:05:3 - Department of the second of the seco
 | eratu A'

 |

 | 01:00:02 | -
 | | - | | | ja
 | | 1 | | 0 | -
 | ja
 | | | |
 | 1 | | 1 | | | x |
 | - |
| A1-3 000434 hoaden X Spellendbarg og Nei apd 0 0 0 Nei Nei Apd B1-1 00079 - Spellendbarg og 0 0 X Nei 0
 | eratu A'

 | 7-3

 |
 | - | | -
X | ja | Nei | _
 | 0 | 1 | 1 | 0 | ×
 | 1-
 | H Nei I | ja | | | |
 | 1 | 0 | 1 | | maria mener det er o |
 | × | line |
| BT-1 00.03 N X Deplemend generic value - Non - 0 1 1 2 det bloe reach BT-2 00.03 N X Deplemend generic value - Non - 0 0 0 2 Intrasam nonsite regular value reach Non - 0 0 0 2 nonsite regular value reach Non - 0 0 0 7 nonsite regular value reach Non - 0 0 0 7 nonsite regular value reach Non - 0 <td>eratu A'
A'
ag A1-1</td> <td>1</td> <td>00:01:21 -</td> <td>-</td> <td>Хβ</td> <td>-
X
Spejlvend</td> <td>ja
Enig</td> <td>Nej</td> <td>_</td> <td>0</td> <td>1</td> <td>1</td> <td>0</td> <td>-
X
-
) - Norm</td> <td>al prader rød</td> <td></td> <td>ja</td> <td></td> <td>2</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td></td> <td>nvendt f</td> <td>X
or hende</td> <td></td>
 | eratu A'
A'
ag A1-1

 | 1

 | 00:01:21 -
 | - | Хβ | -
X
Spejlvend | ja
Enig | Nej | _
 | 0 | 1 | 1 | 0 | -
X
-
) - Norm
 | al prader rød
 | | ja | | 2
 | 1 | 0 | 1 | 0 | | nvendt f
 | X
or hende | |
| BT-3 0010.31 · X Spelvendsen angl, eye ended don log ego, en it will on the system of the system. It is all eye ended don log ego, en it will on the system of the system. It is all eye ended don log ego, envioled in analysis, eye environment is exercised. C1-3 0.0101 (wide in a specience field in an ego, eye environment in an environment in an environment exercise exercis in an environmentexecise in an environment
 | aratu A'
A'
A'
A1-2
A1-3

 | 1
2
3

 | 00:01:21 -
00:01:53 -
00:04:34 k | -
-
-
-
nvad bet
 | <u>х</u> в
- в | -
X
Spejlvend | ja
Enig
Inder Svar | Nej
Nej | -
 | 1 | 1 | 0
1 | 0 | -
-
-
Norm
2 X Norm
2 - Norm
 | al trader rød
al Enig
 | Nej
Nej | -
-
- | (| 1
 | | 0
1
0 | 1
2
0
2 | 0 | maria må jeg vende o | nvendt f
len om [· | or hende
 | tmá |
| BT-3 00.103 ivities provide response for the legicies of the second sec
 | eratu A'
A'
A1-1
A1-2
A1-3
A1-4

 | 1
2
3
4

 | 00:01:21 -
00:01:53 -
00:04:34 k
00:07:19 - | -
 | - 6
- 8
- 8 | -
X
Speilvend
Speilvend | ja
Enig
Inder Svar
april
huar og ap | Nej
Nej | -
-
april
anuar apr
 | 1
0
0 | 1 | 0
1
0 | 0 | Norm
2 X Norm
0 - Norm
0 X Norm
 | al rader rød
al Enig
al Enig
al Enig
al januar
 | Nej
Nej
Nej | -
-
- | (| 1
 | | 0
1
0 | 1
2
0
2 | 0 | maria må jeg vende o
momo forstår ikke læi
maria læser april og je | nvendt f
len om [-
ngste pe
inuar sp | or hende
ego] ja de
riode. De
ejlvendt, o
 | t må
kigg
de s |
| C1-1 00.12-40 Despired England Net - 0 </td <td>aratu A'
A'
A1-1
A1-2
A1-3
A1-4
B1-1</td> <td>1
2
3
4</td> <td>00:01:21 -
00:01:53 -
00:04:34 /
00:07:19 -
00:09:14 /</td> <td>-</td> <td>× 6
- × 6
- × 7</td> <td>-
X
Speilvend
Speilvend
Speilvend</td> <td>ja
Enig
nder Svar
april
huar og ap
rg om enig</td> <td>Nej
Nej
Nej a
Nej</td> <td>-
april
anuar apr
-</td> <td>1
0
0</td> <td>1</td> <td>0
1
0</td> <td>0</td> <td>- Norm
2 X Norm
0 - Norm
0 X Norm
1 - Norm</td> <td>al trader rød
al Enig
al Enig
al januar
al januar
al Enig</td> <td>Nej
Nej
Nej</td> <td>-
-
-
-
-</td> <td></td> <td>1</td> <td></td> <td>0
1
0
0</td> <td>1
2
0
2</td> <td>0</td> <td>maria må jeg vende o
momo forstår ikke læi
maria læser april og ju
det er godt det ikke e</td> <td>nvendt f
len om [
ingste pe
anuar sp
r os der l</td> <td>or hende
ego] ja de
riode. De
ejlvendt, o
bliver teste</td> <td>t må
kigg
de s
et, h</td>
 | aratu A'
A'
A1-1
A1-2
A1-3
A1-4
B1-1

 | 1
2
3
4

 | 00:01:21 -
00:01:53 -
00:04:34 /
00:07:19 -
00:09:14 /
 | - | × 6
- × 6
- × 7 | -
X
Speilvend
Speilvend
Speilvend | ja
Enig
nder Svar
april
huar og ap
rg om enig | Nej
Nej
Nej a
Nej | -
april
anuar apr
-
 | 1
0
0 | 1 | 0
1
0 | 0 | - Norm
2 X Norm
0 - Norm
0 X Norm
1 - Norm
 | al trader rød
al Enig
al Enig
al januar
al januar
al Enig
 | Nej
Nej
Nej | -
-
-
-
- | | 1
 | | 0
1
0
0 | 1
2
0
2 | 0 | maria må jeg vende o
momo forstår ikke læi
maria læser april og ju
det er godt det ikke e | nvendt f
len om [
ingste pe
anuar sp
r os der l
 | or hende
ego] ja de
riode. De
ejlvendt, o
bliver teste | t må
kigg
de s
et, h |
| C1-3 OD: 5(1) Note: - Deplement Englement Englem
 | a A1-1
A1-2
A1-3
A1-3
A1-4
B1-1
B1-2

 | 1
2
3
4
2
2

 | 00:01:21 -
00:01:53 -
00:04:34 k
00:07:19 -
00:09:14 f
00:10:31 - | orklare il
 | × 6
- 8
- 8
- 8
- 8
- 8
- 8
- 8
- 8
- 8
- 8 | -
X
Spejlvend
Spejlvend
Spejlvend
Spejlvend | ja
Enig
nder Svar
april
huar og ag
g om enig
g om enig | Nej
Nej
Nej
Ja | -
april
anuar apr
-
 | 1
0
0 | 1 | 1
0
1
0
1
1 | 0 | - Norm
2 × Norm
2 - Norm
0 - Norm
0 × Norm
1 - Norm
2 - Norm
 | al trader røo
al Enig
al Enig
al januar
al Enig
al Enig
al Enig
 | Nej
Nej
Nej
Nej
Nej | -
-
-
-
-
- | | 1
 | | 0
1
0
0
1 | 1
2
0
2
0
0
1
0 | 0
4
0
2
2 | maria må jeg vende o
momo forstår ikke lær
maria læser april og ju
det er godt det ikke e
!intrasant maria, je | nvendt f
len om [
ngste pe
inuar sp
r os der l
g vende | or hende
ego] ja de
riode. De
ejlvendt, o
oliver teste
r den lige
 | t må
kigg
de s
et, h
igei |
| C1-3 00.570.11 (wide er - Delword für der som versionen der
 | a A1-1
A1-2
A1-3
A1-4
B1-1
B1-2
B1-3

 | 1
2
3
4
2
3

 | 00:01:21 -
00:01:53 -
00:04:34 k
00:07:19 -
00:09:14 f
00:10:31 -
00:11:09 i
 | orklare ik
tvivl om : | x - x - x x x | peilvend
peilvend
peilvend
peilvend
peilvend | ja
Enig
Inder Svar
april
huar og ap
Ig om enig
g om enig
arten af gr | Nej
Nej
Nej
Ja
722 | -
april
anuar apr
-
 | 1
0
0
1
1 | 1 | 1
0
0
1
1
1
1 | 0 | -
-
-
- Norm
2 × Norm
0 - Norm
0 × Norm
1 - Norm
1 - Norm
2 - Norm
2 - Norm
 | al rader røo
al Enig
al Enig
al januar
al Enig
al Enig
al Enig
al Enig
 | Nei
Nei
Nei
Nei
Nei
Nei | -
-
-
-
-
- | |
 | | 0
1
0
0
1
0
0 | 1
2
0
0
0
1
0 | 0
4
0
2
2
2
2 | maria må jeg vende o
momo forstår ikke lær
maria læser april og je
det er godt det ikke e
Hintrasant maria, je
maria jeg vender der | nvendt f
len om (
ngste pe
anuar sp
r os der l
g vende
lige [eg
 | or hende
ego] ja de
riode. De
ejlvendt, o
bliver teste
r den lige
o], er i tviv | tm
kig
des
et, k
ige
lon |
| 4A-1 00.7.26 grapul. X belvendvareties Neil 0 0 Normal vareties Neil - 0 0 0 0 0 0 X Normal vareties Neil - 0
 | A1-1
A1-2
A1-3
A1-4
B1-1
B1-2
B1-3
C1-1

 | 1
2
3
4
2
3
1

 | 00:01:21 -
00:01:53 -
00:04:34 +
00:07:19 -
00:09:14 f
00:10:31 -
00:11:09 i
00:12:40 r
 | orklare ik
tvivl om : | x - x - x - x - x - x - x - x - x - x - | -
X
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend | ja
Enig
nderSvar
april
huarogap
gomenig
gomenig
arten af gr
Enig | Nej
Nej
Nej
Ja
???
Noj | -
april
anuar apr
-
 | 1
0
0
1
1
0 | 1 | 1
0
1
0
1
1
1
1
0 | 0 | - Norm
2 × Norm
2 × Norm
3 - Norm
3 - Norm
4 - Norm
2 - Norm
5 - Norm
 | al rader røo
al Enig
al Enig
al januar
al Enig
al Enig
al Enig
al gomeni
 | Nei
Nei
Nei
Nei
Nei
Sei | -
-
-
-
-
- | |
 | | 0
1
0
0
1
0 | 1
2
0
0
0
1
0 | 0
4
0
2
2
2
2 | maria må jeg vende o
momo forstår ikke lær
maria læser april og ji
det er godt det ikke e
Lintrasant maria, je
maria jeg vender der
sprøg om enighed, i s | nvendt f
len om [-
ingste pe
inuar sp
r os der l
g vende
i lige [eg
itedet fo | or hende
ego] ja de
riode. De
ejlvendt, o
bliver teste
r den lige
o], er i tviv
r at forklar
 | t må
kigg
de s
et, h
iger
lorr
røgr |
| A2-1 002.03 F X Spelvendsvertile Nei - 0 0 0 effective defective Neinel parentifie Nei
 | A1-1
A1-2
A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2

 | 17-3

 | 00:01:21 -
00:01:53 -
00:04:34 H
00:07:19 -
00:09:14 f
00:10:31 -
00:11:09 i
00:12:40 r
00:14:01 - | orklare ik
tvivl om :
nomo i tv
 | × * * * * * * * * * * * * * * * * * * * | -
X
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend | ja
Enig
nder Svar
april
twar og ap
g om enig
g om enig
arten af gr
Enig
Enig | Nej
Nej
Nej
Ja
Ja
???
Noj
Nej | - april anuar apr

 | 1
0
0
1
1
0
0 | | 0
1
0
1
1
1
0
0 | 0 | - Norm
2 X Norm
2 X Norm
2 X Norm
2 - Norm
2 - Norm
2 - Norm
2 X Norm
3 X Norm
3 X Norm
 | al rader røo
al Enig
al Enig
al januar
al Enig
al Enig
al Enig
al gom eni
al gom eni
 | Nei
Nei
Nei
Nei
Nei
Sei
Sei | -
-
-
-
-
- | |
 | | 0
0
1
0
0
1
0
0
0
0 | 1
2
0
2
0
0
1
0
0
0
0
0 | 0
4
0
2
2
2
2 | maria må jeg vende o
momo forstår ikke lær
maria læser april og ji
det er godt det ikke e
lintrasan t maria, je
maria jeg vender der
spræg om enighed, i i
momo spørg om enig | nvendt f
len om [-
ngste pe
anuar sp
r os der l
g vende
lige [eg
rtødøt fo
hed for | or hende
ego] ja de
riode. De
ejlvendt, o
oliver teste
r den lige
o], er i tviv
r at forklar
narts grafi
 | tma
kig
des
et, h
ige
for
røg
en v |
| Az-4 002135 - - Depresentation from rein (Net) Normal Description (Net) - 0
 | A1-1
A1-2
A1-3
A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
di A2-1

 | 17-3 1 2 3 4 1 2 3 1 2 3 1 2 3 1 1 1 1 1 1 1 1 1 1 1

 | 00:01:21 -
00:01:53 -
00:04:34 H
00:07:19 -
00:09:14 f
00:10:31 -
00:11:09 i
00:11:09 i
00:12:40 r
00:12:40 r
00:14:01 -
00:15:01 i
00:17:26 g
 | orklare ik
tvivl om :
nomo i tu
tvivle er | | -
X
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend | ja
Enig
nder Svar
april
twar og ap
g om enig
g om enig
g om enig
nenig
Enig
Enig
Enig | Nej
Nej
Nej
Ja
???
Noj
Nej
Nej
Nej | - april
april anuar apr

 | 1
0
0
1
1
0
0
0
0 | | 0
1
0
1
1
1
1
0
0
0
0
0 | 0 | - Norm
- Norm
- Norm
- Norm
- Norm
- Norm
- Norm
- Norm
X Norm
X Norm
- Norm
- Norm
 | al rader røo
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
 | Noj
Nej
Nej
Nej
Nej
S
Noj
S
Noj
S
Nej | -
-
-
-
-
- | |
 | | 0
0
1
0
0
1
0
0
0
0
0
0
0
0
0
0
0 | 1
2
0
2
0
0
1
0
0
0
0
0 | 0
4
0
2
2
2
2 | maria måjeg vende o
morno forstår ikke lær
maria læser april og i
det er godt det ikke e
Intrasant maria, je
maria jeg vender der
sprøg om enighed, i s
morno spørg om enig
angiver målinger for a | nvendt f
len om (
ngste pe
anuar sp
r os der l
g vende
lige (eg
itedet fo
hed for r
alle grafe
 | X
or hende
ego) ja de
riode. De
ejlvendt, o
oliver testa
r den lige
oj, er i tviv
r at forklar
narts grafe
rne, efter | t må
kigg
de s
et, h
iger
lorr
en v
en v |
| B2-1 002235 [othlare iii X belvendg om enix Net jarden str 0 1 T Participation Partitipation Participation
 | A1-1
A1-2
A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
d4
A2-1
A2-2

 | 1 2 3 4 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3

 | 00:01:21
00:01:53
00:04:34 k
00:07:19
00:09:14 f
00:10:31
00:11:09 i
00:12:40 r
00:14:01
00:15:01 i
00:17:26 g
00:17:50 - | orklare ik
tvivl om :
nomo i tu
tvivle er
 | x · x · x x x · · · · × · | ×
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend | ja
Inder Svar
april
Nuar og ap
g om enig
g om enig
atten af gr
Enig
Enig
Enig
nder Svar
svaret i fæ | Nej
Nej
Ja
Ja
Noj
Noj
Nej
Nej
Nej
Nej | - april anuar april
 | 1
0
0
1
1
0
0
0
0
0 | | 0
1
0
1
1
1
1
1
0
0
0
0
0
0
0
0
0 | 0 | - Norm -
 | al rader rec
al Enig
al Enig
al Januar
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
al gom eni
al gom enig
al varet ifa | Nei
Nei
Nei
Nei
Sei
g Nei
g Nei
g Nei
Nei |
 | |
 | | 0
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
2
0
2
0
0
1
0
0
0
0
0 | 0
4
0
2
2
2
0
0
0
0
0
0 | maria må jeg vende o
momo forstär ikke ke
maria keser april og j
det er godt det ikke e
fintrasant maria, jeg
maria jeg vender der
zprag om enighed, i i
momo spørg om enig
angiver målinger for i
maria løser opgaven,
start i bunden, og fin | nvendt h
len om [/
ngste pe
anuar sp
r os der l
g vende
lige [eg
tedet fo
hed for r
alle grafe
vi skal s
der i fæll | X
or hende i
egol ja de
riode. De
ejlventeste
r den lige
oj, er i tviv
r at forklar
narts grafi
rine, efter
e på den j
esskab, 11
 | t ma
kig
et, k
ige
lon
en v
en v |
| B2-3 00.2349 - X Deplemend growners Neil grafen sp 0 0 0 Normal Erig Neil - 0
 | A1-1
A1-2
A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
d4
A2-2
A2-2

 | 1 2 3 4 1 2 3 3 1 2 3 1 2 3 1 2 3 3 1 2 3 3 1 2 3 3

 | 00:01:21
00:01:53
00:01:53
00:04:34 k
00:07:19
00:09:14 f
00:10:31
00:11:09 i
00:12:40 r
00:14:01
00:15:01 i
00:17:50
00:20:36 r
 | orklare ik
tvivl om :
nomo i tu
tvivle er | x · x · x x · · · × · × | ×
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend | ja
Enig
nder Svar
april
huar og ap
g om enig
g om enig
g om enig
Enig
Enig
Enig
Enig
nder Svar
svaret i fæ
svaret i fæ | Nej
Nej
Nej
Ja
Ja
Noj
Nej
Nej
Nej
Nej
Nej | - april
anuar apr

 | 1
0
0
1
1
0
0
0
0
0
0
0
0
0 | | | 0 | - Norm -
 | al rader rød
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
al svaret i før
al svaret i før
 | Nei
Nei
Nei
Nei
Sei
Sei
Sei
Sei
Nei
Nei
Nei | | |
 | | 0
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
2
0
2
0
0
1
0
0
0
0
0 | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | matia må jeg vende o
mono forstår ikke laa
maria læger april og j
det er godt det ikke ø
Intrasant maia, je
maria jeg vender der
apreg om enighed, i a
mono spørg om enig
angiver målinger for a
maria løser opgaven
start i bunden, og finn
aflæser stigning opa | nvendt f
len om [
ngste pe
anuar sp
r os der l
g vende
lige [eg
tedet fo
hed for
hed for
alle grafe
vi skal s
der i fæll
d korrekt | X
or hende
egol ja de
riode. De
ejlvendt, c
oliver teste
r den lige
ol, er i tviv
r at forklar
natts graf-
rme, efter
e på den j
esskab, 11
 | t ma
kig
et, h
ige
lon
reg
en v
de
gult |
| B2-3 O0.24:34 X psylends gamma, Nei grafens q O O C Normal Engl Nei - O O O main sperg on engl-ed ang der hav were C2-1 00.28:06 - Normal Engl Nei - O O Testing parts on engl-field for at upe 6 der Mei C2-3 00.28:08 - Deglwand cutars Nei - O O X Main and pomenig Nei - O O C Main and pomenig Nei - O O X Main and pomenig Nei - O O O T Tipe policy Normal Septemed pomenig Nei - O O T Tipe policy
 | A1-1
A1-2
A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
4
A2-3
A2-3
A2-3

 | 1 2 2 3 4 4 1 2 2 2 2 3 1 2 2 2 3 1 2 2 2 3 1 2 2 2 3 4 1
2 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

 | 00:01:21
00:01:53
00:04:34 H
00:07:19
00:09:14 f
00:10:31
00:11:09
00:11:09
100:12:40 r
00:14:01
00:15:01 i
00:17:26 g
00:17:50
00:21:35
 | -
orklare il
-
tvivl om :
nomo i tu
-
tvivle er
grøn gul,
- | | -
X
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend
Speilvend | ja
Enig
nder Svar
april
tuar og ap
g om enig
g om enig
g om enig
fatten af gr
Enig
Enig
Enig
Enig
enig
svaret i fæ
svaret i fæ
ser forker | Nei
Nei
Ja
Ja
???
Nei
Nei
Nei
Nei
Nei
Nei
Nei | - april
anuar apr

 | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 | Norm Norm Norm Norm Norm Norm - Norm
 | al rader rød
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
al waret i fø
al waret i fø
al aner sig
 | Nei
Nei
Nei
Nei
S Nei
g Nei
g Nei
g Nei
e Nei
e Nei
e Nei
h Noi | | |
 | | 0
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
2
0
2
0
0
1
0
0
0
0
0 | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | maria må jeg vende o
momo forstår ikke lær
maria bæser april og j
det er godt det ikke e
fintrasant maria, je
maria jeg vender der
sprag om enighed, i s
momo spørg om enigh
angiver målinger for <i>s</i>
maria læser opgaven,
start i bunden, og fin
aflæser stigning opa
finder frem til at det o | nvendt f
len om [/
ngste pe
anuar sp
r os der l
g vende
lige [eg
tedet fo
hed for
hed for
alle grafe
viskal s
der i fæll
d korrekt
r 34, rigt
 | X
or hende
ego] ja de
riode. De
ejlvendt, c
oliver teste
r den lige
ol, er i tviv
r at forklar
narts grafe
rne, efter
e på den
ssskab, 11
,
gt, maria f | t må
kigg
de s
et, h
iger
l om
reg
det
gule
får k |
| C2-1 00.28 04 [Instantii - begivendered dik. Neil - 0 1 1 X Normal gonerig Neil - 0 0 1 momosping on engly left for at tuge 6 due h C2-2 00.28 06 - Neil - 0
 | A1-1
A1-2
A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-3
A2-3
A2-3
A2-3
B2-1

 | 1 2 3 4 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 4 1

 |
00:01:21
00:01:53
00:04:34
00:07:19
00:03:14
00:03:14
00:03:14
00:11:03
10:11:03
10:11:03
10:11:03
10:11:03
10:01:12:40
10:01:12:40
00:12:40
10:01:12:40
00:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:12:40
10:01:10 | -
orklare il
-
tvivl om :
nomo i tu
-
tvivle er
grøn gul,
- | | -
X
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend | ja
nder Svat
april
hvar og ap
g om enig
g om enig
arten af gr
Enig
Enig
tenig
nder Svar
svaret i fær
sor forkær
g om enig
 | Nei
Nei
Ja
Ja
???
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei | - april
april
- april
- april | | | 0
1
0
1
1
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0 | 0 |
 | al trader røc
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
al gom eni
al al gom eni
al al gom eni
al al aner i fa
al gom eni
al gom eni
al al aner i fa
al gom eni
al gom eni
gom eni
gom eni
gom eni
gom eni
gom | Nei
Nei
Nei
Nei
Sei
Sei
Sei
Sei
Sei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
 | | |
 | | 0
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
2
0
2
0
0
1
0
0
0
0
0 | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | maria ima jeg vende o
momo forstår ikke laa
maria læser april og j
det er godt det ikke e
lintrasant mala, je
maria jeg vender der
spreg om enighed, 1:
momo spreg om enig
angiver målinger for s
maria løser opgaven
statt i bunden, og fin
afleser stigning opa
finder for mil at det e
maria jeg vender der | nvendt f
len om I
ngste pe
anuar sp
r os der l
g vende
lige [eg
rtedet for
hed for
salle grafe
viskal s
der i fæll
d korrekt
r 34, rigt
lige [eg | X
or hende
ago) ja de
riode. De
elvendt, c
oliver teste
r den lige
ol, er i twiv
r at forklar
narts graft
rine, efter
e på den j
esskab, 11
,
gt, maria f
o) får over
 | et må
kigg
de s
et, H
iger
lorr
ogule
1-14
får k
får k |
| 122-2 002803 - Nomal enig Nej - 1 0 1 X Normal enig Nej - 0 0 X Normal Enig Nej - 0 0 X Normal Enig Nej - 0 0 0 X Normal Enig Nej - 0<
 | A a

 | 1 2 33 4 1 2 3 1 2 3 1 2 3 4 1 2 3 4 1 2 3 4 1 2

 | 00:01:21
00:01:53
00:04:34
00:07:19
00:09:14
00:09:14
00:10:31
00:12:40
00:14:01
00:12:40
00:12:40
00:12:50
00:12:50
00:23:55
00:22:35
00:22:35
00:22:35
 | -
orklare il
-
tvivl om :
nomo i tu
-
tvivle er
grøn gul,
- | x · x · x × · · · · × × × · × · × · × | X
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend | ja
Enig
april
vuar og ag
g om enig
arten af gr
Enig
Enig
Enig
nder Svar
svaret i fær
sar forkør
g om enig
g om enig
g om enig | Nei
Nei
Nei
Ja
Ja
S???
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei | - I
april
anuar apri
- I
- I
- I
- I
- I
- I
- I
- I
- I
- I
 | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 |
 | al rader rød
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
al gom eni
al gom eni
al enig
al varet i
fø
al enig
al Enig
al Enig
al Enig
al Enig | Nei
Nei
Nei
Nei
S Nei
S Nei
S Nei
S Nei
Nei
Nei
Nei
Nei
Nei
Nei | | |
 | | 0
1
0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | maria majegu vende o
momo forstår ikke lær
mania læser april og i
det er godt det ikke e
lintrasant maria, je
maria jeg vender der
græg om enig
angiver målinger for
maria læser opgaven
stært ibunden, og fin
aflæser stigning opa
finder frem til at det e
maria jeg vender der
maria jeg vender der
maria jeg vender der | nvendt f
Ingste pe
inwar sp
r os der l
g vende
lige [eg
ttedet for
hed for
alle grafe
u i skal s
der i fæll
d korrekt
r 34, rigt
i lige [eg
spejlver
 | or hende
ago) ja de
riode. De
ejlventeste
r den lige
oj, er i tviv
r at forklar
mats graf-
rme, efter
e på den ;
gt, maria f
oj får over | et må
kigg
de s
et, F
iger
lorr
ogule
1–14
får k
får k
får k |
| a3-1 00.2335 - 0 0 0 - - - 0 0 0 - - 0 0 0 - - 0
 | Ai Ai Ai Ai Ai Ai Ai Ai Ai Ai Ai Ai Bi Ai Bi Bi Ci Ci Ci Ci Ai Ai Bi Ci Ci Ai Ai Ai Bi Ai Ai Ai Bi Ai Ai Ai Ai Ai Bi Ai Bi Ai Bi Ai Bi Ai Bi Ai Ai <

 | 17-3 1 2 3 4 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 1

 | 00:01:21
00:01:53
00:04:34
00:07:39
00:07:19
00:07:109
00:10:31
00:11:09
100:12:40
00:12:40
00:12:40
00:12:40
00:17:50
00:02:35
00:22:35
00:22:35
00:22:35
 | -
orklare ik
-
tvivlom :
tvivle er
grøn gul,
-
orklare ik | x · x · x · x · · · · · × · x · x · · · · | -
X
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend | ja
Enig
nder Svar
april
vuar og ap
g om enig
g om enig
Enig
Enig
Enig
der Svar
varet i fær
ear forkær
g om enig
g om enig
g om enig | Nei
Nei
Ja
Ja
???
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei |
 | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0
1
0
1
0
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0 | 0 |
 | al trader røc
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
al gom eni
al al gom eni
al varet i fa
al avaret i fa
al enig
al criss
al criss
al Enig
al gom eni
al gom eni
al gom eni
al gom eni
al gom eni
al criss
al criss | Nei Nei Nei Nei Nei Nei
 S Nei S Nei S Nei S Nei | | |
 | | | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | mata miki jeg vende te
mono forst ki ki ke ke
maria bezer april og j
det er godt det kike
Intra saart maria
matia jeg vender deta
mono spørg on en eig
angiver målgref for
angiver målgref for
alsbezer stigning oppa
finder frøm til a dete
matia jeg vender det
matia jeg vender det
matia jeg vender det
matia jeg vender det
matia jeg om en eig
mata jeg om en eig | nvendt i
len om [
ngste pe
anuar sp
r os der l
g vende
lige [eg
tedet fo
hed for
si skal s
der i fæll
d korrekt
" 34, rigt
lige [eg
spei]ver
hed ang
hef for a | or hende
go) ja de
riode. De
ejlvende, to
bliver testet
r den lige
ol, er i tviv
r at forklar
narts graf-
rme, efter
e på den n
asskab, 11
,
gt, maria f
ol får over
idet, og sp
der har væ
ti uge 6 d
 | t må
kigg
de s
et, h
iger
l om
re g
en v
det
gule
1-14
får k
får k
får k
ler h |
| A3-2 00.3123 - X Deplement design of the set
 | Ara Ara Ara Ara Ara Ara Ara Ara Ara Ara Brain Brain Brain Crain Brain Crain Brain Crain Brain Crain Brain Brain

 | 17-3 1 2 3 4 1 2 3 1 2 3 1 2 3 4 4 1 2 3 4 1 2 3 4 1 2 3 1 2 3 1 2 3 4 1 2 3 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 1 2 3 4 1 1 2 3 4 1 1 2 3 4 1 1 2 3 4 1 1 2 4 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1

 | 00:01:21
00:01:53
00:04:34
00:07:34
00:07:34
00:07:34
00:10:31
00:10:31
00:11:09
10:01:24:01
00:17:50
10:02:36
00:22:35
00:22:35
00:22:35
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00: | -
orklare ik
-
tvivlom :
tvivle er
grøn gul,
-
orklare ik
 | x + x + x x + + + + + x + <mark>x + x + x + + + +</mark> | ×
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend
pejlvend | ja
Enig
april
tuar og ap
g om enig
g om enig
Enig
Enig
Enig
der Svar
tvaret i fæ
esr forkær
g om enig
g om enig
esr forkær | Nei
Nei
Ja
Ja
???
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei |
 | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 1
0
1
0
0
0
1
1
1
1
0
0
0
0
0
0
0
0
0
0 | 0 |
 | al rader roc
al Tenig
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gomeni
al gomeni
al gomeni
al vareti fat
al vareti fat
al Enig
al Eni | Nei Nei Nei Nei Nei S Nei S Nei S Nei S | | |

 | | 0
0
0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | mata mä jeg vende te
mono forst til kke leis
mata læser april og ju
det er godi det ikke
el er godi det ikke
i Intrasant maia, je
mana jeg vender der
mana jeg vender der
mana læser opgaven
start i bunden, og fin
allæser stigning opa
finder fingn i al ad et
mana jæge geneted ef
mana i sjæg om engil
momo spærg om engil
momo spærg om engil | nvendt h
len om [
ingste pe
anuar sp
r os der l
g vende
lige [eg
ttodet fo
hed for i
skal s
der i fæll
d korrekt
i skal s
ge [ver
ned ang
hef for a
skal ven | x
or hende
ego] ja de
riode. De
ejlvendt, so
oljver teste
r den lige
ol, er i tviv
r at forklar
narts graå-
rine, efter
e på den j
esskab, 11
,
gt, maria f
ol får over
idet, og sy
der har væ
ti uge 6 d
de den, de | t ma
kig
de s
et, H
ige
for
de
de
de
de
de
de
de
de
de
de
de
de
de
 |
| A3-3 00.32:11 - Normal Jesskabe Neg - 0 0 X Neglendlesskabe Neglend
 | Ara Ara Ara Ara Ara Ara Ara Ara Brain Brain Brain B

 | 17-3 1 2 3 4 1 2 3 1 2 3 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 1 2 3

 | 00:01:21
00:01:53
00:04:34
00:07:19
00:07:19
00:07:14
00:10:31
00:12:40
00:11:03
00:12:40
00:17:50
00:17:50
00:21:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:34
00:23:44
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28:49
00:28 | -
orklare ik
-
tvivlom :
-
tvivle er
grøn gul,
-
orklare ik
 | | ×
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend
peilvend | ja
Enig
nder Suar
april
huar og ag
g om enig
g om enig
Enig
Enig
Enig
Enig
Enig
varet i fær
varet i fær
varet i fær
svaret i fær
g om enig
g om enig
g om enig
efter disk
enig
enig | Nei
Nei
Ja
Nei
Ja
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei | - april
april
- uar apri
- a
- a
- a
- a
- a
- a
- a
- a
- a
- a
 | 1
0
0
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 |
 | al rader roc
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gomeni
al gomeni
al gomeni
al vareti fa
al vareti fa
al vareti fa
al enig
al vareti fa
al enig
al enig
al vareti fa
al enig
al enig
al enig
al someni
nd gomeni
al enig
al enig
al vareti fa
al vareti fa
al vareti fa
al vareti fa
al enig
al Enig
al Enig
al Enig
al enig
al gomeni
al gomeni
 | Nei Nei Nei Nei Nei Q Q Nei Q Nei Nei Q Nei Nei Nei Q Nei Nei Q Nei Q Q Nei Q Nei | | |
 | | 0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | mata mä jeg vende ta
mono forsta ikke kei
mata bezer april og j
det er god het ikke e
Intra sant mata, je
mata jeg vender det
mono sperg om enigs
angavet målager to
mata is gevender det
mata alseser grafen
mata is gevender det
mata is gevender de | nvendt f
len om [/
ngste pe
anwar sp
r os der I
ge ge
itedet for
hed for r
alle grafe
u i skal s
der i fæll
d korrekt
34, rigt
lige [eg
spejlver
ned ang
hef for a
skal ven
n hun er | or hende
gol ja de
riode. De
eilvendt. c
oliver tester
r den lige
oj, er i tviv
r at forklar
narts grafi
rme, efter
e på den,
gt, maria fo
oj fár over
idet, og sp
der har væ
ti uge 6 di
se den, de
en ig i at v | t ma
kigs
de s
et, H
ige
l on
re g
dei
gule
1-14
får H
får H
får H
får H
får H
i blik
pørs
erei
ler h
 |
| A3-4 003435 X pelylendarce gg, Nej, ja0X 1 1 2 - Normal, erig, Nej, - 0 0 2 monova wed at forst systemet, ved at states B3-1 003852 Normal, brog bord, Maleri, Spelvend, Spelvend, Nej, - 1 2 3 Barlandow 0 0 1 1 4 Intrasant mais parg on erighed for at 1 2 3 Barlandow 0 1 1 4 Intrasant mais parg on erighed for at 1 2 3 Barlandow 0
 | and and

 | 17-3 1 2 3 4 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1

 | 00:01:21
00:01:53
00:04:34
00:07:19
00:07:19
00:07:10
00:10:31
00:10:31
00:11:03
00:12:40
00:14:01
00:15:01
00:17:50
00:20:36
00:22:35
00:22:35
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:34
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:35
00:20:
 | -
orklare ik
-
tvivlom :
-
tvivle er
grøn gul,
-
orklare ik | | ×
x
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend | ja
Enig
nder Suar
april
tuar og ag
g om enig
g om enig
Enig
Enig
Enig
Enig
rder Suar
tvaret i fæ
ear forkert
g om enig
g om enig
e for diskt
enig
enig
enig
enig
2 udfra ni | Nei
Nei
Ja
Ja
Ja
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei | - april
april
- uar apri
- a
- a
- a
- a
- a
- a
- a
- a
- a
- a
 | 1
0
0
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 |
 | al rader roc
al Enig
al Enig
al Enig
al Enig
al Enig
al Enig
al gom eni
al gom eni
al gom eni
al rore roc
al rore roc
al gom eni
al rore roc
al roc roc
al gom eni
al gom | Nei
Nei
Nei
Nei
Nei
S Nei
S Nei
S Nei
P Nei
Nei
Nei
Nei
Nei
S Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
 | | |
 | | 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | mata mä jeg vende de
mono forst ikke leis
mata læser april og je
det er god de tikke
i Intrasant mata je
mata jeg vender der
spreg om englede. I i
mom spreg om englede. I
mom spreg om englede
angiver måleger for
mata aber opgaven
start bunden, og fin
allæsere stjøring opa-
finder i førn i ar det e
mata ge vender der
mata spreg om engle
mom spreg om engle
mom spreg om hun
mens greg om hun
mens greg om hun s | nvendt li
len om [n
ngste pe
anuar spp
anuar spp
i os der l
i ge vende
ge vende
der i fæll
der i der i der i der i der i der
der i der i der i der
der i der i der i der i der
der i der i der i der i der der
der i der i der i der i der der
der i der i der der der der der
der der der der der der der der der der
der der der der der der der der der der
der der der der der der der der der der | x
or hende
egol ja de
riode. De
ejlvendt, o
bliver teste
r den lige
ol, er i tviv
r at forklar
mats graf-
rme, efter
e på den ;
esskab, 11
gt, maria f
ol får over
idet, og sp
der har væ
t i uge 6 d
le den, de
enig i at v
ra, de kigg
 | t ma
kigg
de s
et, k
ige
l orr
en v
gen v
dei
gen v
får k
rblik
pørg
ler h
st vi
ger j |
| B3-1 00.38:20 (notative iff × Deplement General Park Area Nemal Lenging P
 | and and

 | 17-3 1 2 3 4 1 2 3 1 2 3 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3

 | 00.01:21
00.01:53
00.04:34
00.07:19
00.07:19
00.09:14
00.10:31
00.12:40
00.11:03
00.12:40
00.11:03
00.12:40
00.17:50
00.21:35
00.22:35
00.22:35
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:43
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.22:45
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
00.25
0 | -
orklare ik
-
tvivlom :
-
tvivle er
grøn gul,
-
orklare ik
 | x · x · x × · · · · <mark>x · x · x × · · · · ×</mark> | ×
x
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelvend
pelven | ja
Enig
nder Svar
april
vuar og ag
go menig
go menig
Enig
Enig
Enig
Enig
Enig
Go menig
go menig
go menig
go menig
etter diskt
enig
enig
2 udfrani
enig | Nei
Nei
Ja
Ja
Vei
Ja
Vei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
N | - april
anuar apr
- april
- april
a
a
a
a
- a
- a
- a
- a
 | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0
1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0 | 0 | Norm Norm Norm Norm - Norm
 | al rader rocal
al al rader rocal
al Enig
al Enig
al Enig
al Enig
al Enig
al gomeni
al gomeni
al gomeni
al arresti
al gomeni
al gomeni
al arresti
al gomeni
al arresti
al gomeni
al gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gome | Nei Nei Nei Nei Nei Nei S Nei S Nei | | |

 | | 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | mata mä je gvende ta
mono forst kike lea
mata lezer april og j
det er god de tike e
Intrasant mata, je
mata jeg vender der
preg om englend. I i
momo sperg om enig
angiver målinger for
nata lezer opgaver
dateser stjäring opa-
finder fræm til ar det a
dateser gran en dateser
mata a gevender der
mata a gevender der
mata a gevender der
mata a fæser gran en
mata sperg om en
mata sperg om en
og mata kan bese gran gan
tor og mata to or de s | nvendt kl
len om [n
ngste pe
nuar sp
o s der l
g vende
lige [eg
tedet fo
hed for i
skal ven
n hun er
het for a
skal ven
n hun er
en bagf
kal se pi | x
or hende
agol ja de
riode. De
eilvendt, o
oliver tester
r den lige
ol, er i tviv
r at forklar
natts graf-
rme, efter
e på den y
ssskab, 11
,
gt, maria f
ol får over
idet, og sp
der har va
ti uge 6 d
de den, de
eng i at v
ang i at v
farverne, i at v
de nag i at v
farverne, i at v
de nag i at v
farverne, i at v
eng i at v | t må
kigg
de s
et, h
iger
for
en v
det
gule
fårk
fårk
kiblik
pørg
eret
ler h
et vil
ger p
ger p
 |
| B3:2 00.38 E2 X Normal loop bund. Net - 1
 | rate A1 2 A1-1 3 A1-2 41-3 A1-2 41 B1-1 B1-1 B1-2 B1-3 C1-1 C1-2 B1-3 C1-4 C1-2 B2-1 B2-1 B2-2 B2-2 C2-1 C2-2 C2-1 C2-3 C2-1 C2-3 C2-1 C2-3 C2-3 C3-3

 | 17-3 1 2 3 4 1 2 3 1 2 3 1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 1 2 3 1 2 3 1 2 3

 |
00:01:21
00:01:53
00:04:34
00:04:34
00:07:19
00:01:03
00:11:03
00:11:03
00:11:03
00:14:01
00:15:01
00:17:50
00:07:50
00:07:50
00:07:50
00:07:50
00:02:35
00:02:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32: | orklare il
tvivl om :
nomo i tv
tvivle er
grøn gul,
orklare il
orklare il | | x
x
x
x
x
x
x
x
x
x
x
x
x
x | ja
Enig
nder Svar
april
tvar og ag
g om enig
g om enig
Enig
Enig
Enig
rder Svar
tvaret i fær
tvaret i fær
tvaret i fær
tvaret i fær
sor forkær
g om enig
g om enig
2 udfra nig
Enig
g om enig
2 udfra nig
Enig
ande svar
tvaret i fær
tvaret i fær
tvaret i fær
tvaret i fær
sor forkær
g om enig
ande svar
enig
lesskabe
ance ogt
 | Nei
Nei
Ja
Nei
Ja
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei
Nei | - april anuar apri
- april anuar apri
- april - anuar apri
- anuar apri
- anuar apri
- anuar apri
- anuar apri
- anuar apri
- anuar april - an | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 | - - - Norm
 | al rade roca
al rade roca
al Enig
al Enig
al Enig
al Enig
al gomeni
al gomeni
al gomeni
al vareti fa
al vareti fa
al vareti fa
al vareti fa
al vareti fa
al cnig
al zvareti fa
al gomeni
al gomeni
al gomeni
al gomeni
al gomeni
al al gomeni
al al gomeni
al al cnig
al Enig
al Enig
al Enig
al Enig
al areng
al enig
al enig
 | Nei Nei Nei Nei Nei Nei Serie Nei Serie Nei Serie Nei | | |
 | | 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | mata miki jeg vende de
mono forstrå ikke lese
mata læser apint og ju
deter godt det ikke
e lintrasant mala, je
mara jeg vender der
præg om reighed. I i
mono spærg om en eig
mata sær opgaven
tart i bunden, og fin
alfæser stigning oppa-
tart i bunden, og fin
alfæser signing oppa-
finder frøm i al det e
mata sær opgaven
mata særg godt en de
mata særg op om en sj
monor spærg om hun s
monor spærg om hun s
mons andre god mun i men
mans andre god mun s
mons andre godt men ser ser
lintrasant tor de s
kigger på raver igen | nvendt klen om (n
len om (n
os der i
os der i
os der i
del ige [eg
tredet fa
del i falle graft
del i f | x
or hende
agol ja de
riode. De
elivent co
bliver tester
r den lige
oj, er i tviv
r at forklar
narts grafi-
rne, efter
e på den n
asskab, 11
,
gt, maris f
det, og sp
der har va
t i uge 6 d
e elen, de
enig i at v
ra, de kigg
i farverne,
lle uger ko
 | et må
kigg
de s
et, h
iger
l om
regule
1-14
fårkk
pørg
eret
ler h
et vil
sind:
ger p
orrel |
| C3-1 00.33.03 (oktave iii) - Nemal - 0 0 X Normal - 0 1 1 1 1 nomovender den (eg) far overbikk og ny: C3-2 00.43.24 Me sikk v Deglwond enig Nej - 0 0 X Normal - 0 0 0 0 0 Deglwond enig Nej - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Deglwond enig Nej - 0 0 0 0 Nomal Javenita Nej - 0 0 0 Nomal Javenita Nej - 0 0 0 Nomal Javenita Nej - 0 0 D Nomal Javenita Nej - 0 0 D D D
 | arate A1-2 a A1-2 a A1-2 a A1-3 a A1-4 B1-1 B1-1 B1-2 B1-3 C1-3 C1-3 C1-4 B2-1 B2-1 B2-1 B2-2 B2-2 a B2-3 a B2-3 a B2-3 a B2-3 a B2-3 a B3-3

 | 1

 | 00:01:21
00:01:53
00:04:34
00:07:19
00:07:19
00:07:09
00:10:31
00:11:09
00:12:40
00:17:50
10:07:728
00:24:34
00:27:50
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:22:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:32:35
00:35
00:35
00:35
00:35
00:35
00:35
00:35
00:35
00:35
00
 | orklare il
tvivl om :
nomo i tv
tvivle er
grøn gul,
orklare il
orklare il | | - X
pejlvend
jopilvend
jopilvend
jopilvend
jopilvend
jopilvend
jopilvend
jopilvend
jopilvend
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
Normal
Jopilvend
No | ja
Enig
nder Suar
april
vaar og ag
g om enig
g om enig
g om enig
Enig
Enig
Enig
Enig
erf elkar
g om enig
g om enig
efter diskt
enig
enig
2 udfra ni
lesskabe
anoe og t
g om enig | Nej
Nej
Ja
Nej
Ja
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej | - april
april
- april
- april | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 | - - - Norm

 | al rader rocal
al rader rocal
al Enig
al januar
al Enig
al Enig
al gomenial
gomenial
gomenial
gomenial
al vareti fa
al vareti fa
al enig
al Gomenial
gomenial
al contentionenial
al | Nei | | |
 | | 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 0
4
0
0
2
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | mata mä jeg vende de
mono forst ikke kei
mata læser april og ji
deter god det ikke
i Intrasant malis, ji
maia løg vende det
i Intrasant malis, ji
mono sperg om enjekel. I i
mono sperg om enjekel
mata læser opsæne
mata sære opsæne
mata sære grafen
mata sære grafen
men sære om enje
i Intrasant tro de s
Kogær på faver igen
men sære grafen sære grafen
men sære grafen sære grafen sære grafen
men sære grafen sære grafen
men sære grafen sære grafen sære grafen
men sære grafen sære grafen sære grafen sære grafen
men sære grafen sære grafen sære grafen sære grafen sære grafen sære grafen
men sære grafen s
 | nvendt it
len om (r
gste pe
nuar sp
nuar sp
nuar sp
nuar sp
lige (eg
ef falle grafs
der i fæll
der i der i | x
or hende
goja la de goja la de
goja la de de
goja la de de
goja de de
goja de de
goja de de
goja de de
goja de
de den de
de den, de
de de de
de den, de
de de de
de den, de
de de de
de de
de de
de de
de de
de de
de de
de de
de
de de
de
de de
de
de de
de
de de
de
de
de de
de
de
de
de
de
de
de
de
de
de
de
de
d | et må
kigg
de s
et, k
iger
lorr
en v
det
gule
1-14
får k
får k
får k
får k
får k
i det
sorrel
er et
vil
er et
sorrel
sorrel
sorrel
at sta
aria |
| C3-2 00.40.32 Mession - 0 0 X Normal poplor Net - 0 0 0 monosphic Classical C3-3 00.42.21 - Bpellvend Fig Net - 0
 | rate A' a A1-1 a A1-2 a A1-2 a A1-4 B1-1 B1-2 B1-1 B1-2 B1-2 C1-3 B1-3 A2-1 B2-1 B2-1 B2-2 A3-2 C2-1 A3-3 A3-3 A3-3 B3-1 B3-2

 | 17-3 1 2 33 1 2 33 11 23 34 11 22 33 11 22 33 11 22 33 11 22 33 12 33 4 12 33 4 12 22 33 4 12 22

 |
00.01:21
00.01:53
00.04:34
00.07:13
00.03:14
00.07:13
00.1109
00.1109
00.12:40
00.17:50
00.17:50
00.21:35
00.21:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.22:35
00.32:35
00.32:35
00.32:35
00.32:35
00.32:35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.35
0000000000 | orklare il
tvivl om :
nomo i tv
tvivle er
grøn gul,
orklare il
orklare il | | - X
Sipelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Normal
Spelivend
Normal | ja
Enig
nder Suar
april
husr og ag
g om enig
g om enig
Enig
Enig
Enig
Enig
mder Suar
svaret i fæ
varet i fæ
varet i fæ
varet i fæ
sor forkor
g om enig
g om enig
g om enig
2 udfra ni
enig
lesskab e
ance og u
g om enig
top bund
 | Nej
Nej
Nej
Vej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
N | | 1
0
0
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0
1
0
0
1
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0 | 0 | Norm 2 Norm 3 Norm 4 Norm 5 Norm 6 Norm 7 Norm 8 Norm 7 Norm 8 Norm 9 Norm 10 Norm 11 Norm 12 Norm 13 Norm 14 Norm 15 Norm 16 Norm 17 Norm 18 Norm 19 Norm 14 Norm 17 Norm 18 Norm 19 Norm 19 Norm 10 Norm 10 Norm 10 Norm

 | al rader rocal
al rader rocal
al Enig
al januar
al Enig
al Enig
al gomeni
al gomeni
al gomeni
al gomeni
al varet i fa
al comeni
al gomeni
al gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni | Nei Nei Nei Nei Nei S Nei S Nei S Nei S Nei S Nei | | |
 | | 0
1
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | mata mä jeg vende de
monol forst til kle leis
mata læser april og je
det er godt det ikke
en godt det ikke
i Intrasant mata, je
mata jeg vender der
mono spørg om enig
angver månger for
mata læser opgaven
start bunden, og fin
allæser stigning opa
finder frøm til a dere
mata jeg vender der
mata jeg vender der
mata søgr om enig
mono spørg om enig
mono spørg om enig
i Intrasant tor de s
kigger på farer igon-
matin søge og at anor
mata søgs og hun søgr
i Intrasant tor de s
kigger på farer igon-
matin søgs og eng at at o
Hun søgr an start or
mata søgs og eng at at o
som ovar ved at fors
mata i gog og eng at at o | nvendt fi
len om (n. g
ste pe
ngste pe
g vende
lige [eg
g vende
for i selle
g arden
der i fælle
der i fælle
der i fælle
d korrekku
vi skal st
der i fælle
d
korrekku
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
spejver
s | X
or hende
goo] ia de goo] ia de goo
riode. De
egol ia de de
liver testa
a fontaliser testa
a fontaliser testa
a fontaliser testa
a fontaliser
a fon | et må
kigg
de s
et, h
iger
lorregu
en v
det
gule
1-14
får k
får k
får k
får k
idet
pørg
eret
ler h
et vil
sorrel
at sta
aria
orrel
at sta
aria |
| 1033 004241 - pelvend enig Nei - 0 0 0 Namal ventro. Nei - 0
 | rate A1 A1-11 A1-22 A1-32 A1-44 B1-11 B1-22 B1-31 C1-42 C1-32 C1-33 C1-42 C1-32 C1-32 C1-32 B2-32 C2-42 B2-32 C2-42 B2-32 C2-43 B2-32 C2-32 B3-32 B3-32

 | 17-3 1 2 3 4 1 2 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 4 1 2 3

 |
00:01:21
00:01:53
00:04:34
00:07:15
00:09:141
00:07:15
00:07:16
00:07:16
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00:07:26
00 | orklare il
tvivlo om i
tvivle er
grøn gul,
orklare il
orklare il
orklare il
orklare il | | - X
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Normal
Spejlvend
Normal | ja
Enig
nder Suar
april
hutar og ag
g om enig
g om enig
g om enig
Enig
Enig
terna
varet i fær
ear forkær
varet i fær
ear forkær
g om enig
g om enig
2 udfra ni
enig
lesskab e
ance og t
top bund
top bund
 | Nej
Nej
Nej
Vej
Vej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
N | | 1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 1
0
1
0
0
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0 | | - Norm

 | al rader roca
al cher roca
al Enig
al januar
al Enig
al gom eni
al gom e | Nei Nei Nei Nei Nei Nei S Nei S Nei | | |
 | | 0
1
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | mata mäi ja ovende o
mono forsta kikke kei
mata keiser apint ogi
deter godt det kike
i futtasant mais, ja
mata ja ovende det
i futtasant mais, ja
mata ja ovende det
i futtasant mata ja
mata ja ovende det
mata ja ovende det
i futtasant tor de s
i futtasant mata ja o je g vend
i futtasant so o je g vend
i futtasant mata ja o je g vend
i futtasant so je g vend
i futtasant so o je g vend
i futtasant so je g ve | nvendt it
len om (n geste pe
nugste pe
nugste pe
g vende
hed for n
vi skal s
lige [eg
ef i selle]
d korrekt
d korrekt
d korrekt
kal se pi
vi skal s
spejiver
ned ang
hef for a
kal se pi
ver ne bagg
kal se pi
ver or bagg
a spejiver
refor bagg
kal se pi
ver or o oven | X
or hende
ego]ia de
ejvendu, et
ejvendu, et
ejvendu | et må
kigg
de s
et, h
iger
en v
det
gule
1–14
får k
får k
får k
får k
får k
ind:
ger p
seret
jer t
stat
aria
aria
aria
 |
| a44-1 00.4357 - - belvendsroppan Net uge 3 0 0 X Normal Erig Net - 0 0 0 mail sign det ruge 8, mono ering A4-2 00.4520 juge 1 juge 2 0 0 0 Normal juge 2 0 <td>rate A' a A'</td> <td>17-3 1 2 44 1 23 3 11 23 3 11 23 31 24 12 33 11 23 34 44 11 2 33 11 2 33 11 2 33 11 2 33 11</td> <td>00.0121
00.0153
00.0434
00.0719
00.09140
00.09140
00.01031
00.12400
00.12400
00.15001
00.17500
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.235510
00.2355100000000000000000000000000000000000</td> <td>orklare il
-
tuivl om :
nomo i tu
-
ren gul,
-
orklare il
-
-
orklare il
-
-
-
orklare il
-</td> <td></td> <td>- X
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
Normal
Normal
Normal</td> <td>ia
refer Suar
april
tuar og ag
g om enic
g om enic
g om enic
Enig
Enig
Enig
Enig
refer disk
varet i fær
varet i fær
varet i fær
varet i fær
enig
g om enic
g om enic
g om enic
g om enig
lesska be
enig
2 udra nig
lesska be
ance og t
g om enig
g om enig
enig
2 udra nig
lesska be
ance og t
g om enig
g om enig
enig
2 udra nig
enig
g om enig
enig
2 udra nig
enig
1 esska be
ance og t
g om enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig</td> <td>Nej Nej Nej Ja Ja Ja Nej Nej</td> <td></td> <td>1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td></td> <td></td> <td>Norm 2 Norm 3 Norm 4 Norm 5 Norm 7 Norm 8 Norm 7 Norm 8 Norm 8 Norm 8 Norm 8 Norm 8 Norm 9 Norm 9 Norm 9 Norm 9 Norm 10 Norm 11 Norm 12 Norm 13 Spelybeing 14 Norm 15 Norm 14 Norm 15 Norm 14 Norm 15 Spelybeing</td> <td>al rader rocal
al calcer rocal
al Enig
al Enig
al Enig
al Enig
al Enig
al gomeni
al gomeni
al gomeni
al gomeni
al varet i fa
al gomeni
al gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gome</td> <td>Nej Nej Nej Nej Nej Nej S S S Nej S Nej Nej S Nej Nej</td> <td></td> <td></td> <td></td> <td></td> <td>0
1
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td></td> <td>mata mä jeg vende de
monol forst til kle leis
mata læser april og j
det er godi det ikke
i Intrasant mata, je
mata jeg vender der
mana jeg vender der
mana jeg vender der
mata jeg vender der
jegen på farver igen
mata jego jeg vender
jegen jeg farver igen
mata jego jeg vender
jegen jege jeg vender der
mata jego jeg vender
jege jege jege jege vender
jege jege jege vender
jege jege jege jege jege jege jege jege</td> <td>nvendt i
len om (, i
gste pe
ngste pe
or os der er
i u i ge leg
tedet for
i u i skal al
der i taelle
grafe
der i taelle
grafe
der i galle
der i skal skal
der i kal ven
hef for a
skal ven
n h un er
en bagf
kal se pi
og får a
syster
er den lig
greg om gof får o
ov oven
og of får o</td> <td>x
or hende
eglendt, z
eglendt, z</td> <td>et må
kigg
de s
et, h
igen
en v
det
gule
1-14
får k
får k
får k
pørg
eret
ler h
sorrel
at sta
aria
orrel
at sta
aria
orrel
ny s</td> | rate A' a A'

 | 17-3 1 2 44 1 23 3 11 23 3 11 23 31 24 12 33 11 23 34 44 11 2 33 11 2 33 11 2 33 11 2 33 11

 | 00.0121
00.0153
00.0434
00.0719
00.09140
00.09140
00.01031
00.12400
00.12400
00.15001
00.17500
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.22351
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.23551
00.235510
00.2355100000000000000000000000000000000000 | orklare il
-
tuivl om :
nomo i tu
-
ren gul,
-
orklare il
-
-
orklare il
-
-
-
orklare il
- | | - X
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
opejkend
Normal
Normal
Normal | ia
refer Suar
april
tuar og ag
g om enic
g om enic
g om enic
Enig
Enig
Enig
Enig
refer disk
varet i fær
varet i fær
varet i fær
varet i fær
enig
g om enic
g om enic
g om enic
g om enig
lesska be
enig
2 udra nig
lesska be
ance og t
g om enig
g om enig
enig
2 udra nig
lesska be
ance og t
g om enig
g om enig
enig
2 udra nig
enig
g om enig
enig
2 udra nig
enig
1 esska be
ance og t
g om
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig | Nej Nej Nej Ja Ja Ja Nej | | 1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | | Norm 2 Norm 3 Norm 4 Norm 5 Norm 7 Norm 8 Norm 7 Norm 8 Norm 8 Norm 8 Norm 8 Norm 8 Norm 9 Norm 9 Norm 9 Norm 9 Norm 10 Norm 11 Norm 12 Norm 13 Spelybeing 14 Norm 15 Norm 14 Norm 15 Norm 14 Norm 15 Spelybeing

 | al rader rocal
al calcer rocal
al Enig
al Enig
al Enig
al Enig
al Enig
al gomeni
al gomeni
al gomeni
al gomeni
al varet i fa
al gomeni
al gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gomeni
gome | Nej Nej Nej Nej Nej Nej S S S Nej S Nej Nej S Nej | | |
 | | 0
1
1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | mata mä jeg vende de
monol forst til kle leis
mata læser april og j
det er godi det ikke
i Intrasant mata, je
mata jeg vender der
mana jeg vender der
mana jeg vender der
mata jeg vender der
jegen på farver igen
mata jego jeg vender
jegen jeg farver igen
mata jego jeg vender
jegen jege jeg vender der
mata jego jeg vender
jege jege jege jege vender
jege jege jege vender
jege jege jege jege jege jege jege jege | nvendt i
len om (, i
gste pe
ngste pe
or os der er
i u i ge leg
tedet for
i u i skal al
der i taelle
grafe
der i taelle
grafe
der i galle
der i skal skal
der i kal ven
hef for a
skal ven
n h un er
en bagf
kal se pi
og får a
syster
er den lig
greg om gof får o
ov oven
og of får o
 | x
or hende
eglendt, z
eglendt, z | et må
kigg
de s
et, h
igen
en v
det
gule
1-14
får k
får k
får k
pørg
eret
ler h
sorrel
at sta
aria
orrel
at sta
aria
orrel
ny s |
| A4-2 00.44.20 jutjumi X beylevncharen ria Nej jer Dogi 0 0 0 Normal jeven ria Nej - 0 0 0 Introvant servina Nej jer Dogi 20 je jutjužuju 20 je južuju 20 je je južuju 20 je južuju
 | au A' au B' Bi-1 B' Bi-3 C' cu C' au C' au <

 | 17-3 1 2 3 4 1 2 3 3 1 2 3 3 4 4 2 33 44 2 33 41 2 33 4 2 33 4 2 33 4 2 33 4 4 2 33 4 1 2 33 4 4 4 4 1 2 33

 | 00.01.21
00.01.23
00.04.34)
00.07.19
00.09.141
00.07.19
00.09.141
00.07.19
00.09.141
00.07.19
00.07.19
00.07.19
00.07.19
00.07.26
00.07.26
00.07.26
00.07.26
00.07.26
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25
00.07.25 | - orklare ii i
tvivl om :
nomo i tu
- rend | | ×
x
sipeljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
speljvend
s | la
rder Suar
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring
agring | Nej
Nej
Nej
Ja
???
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej
Nej | | 1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | | - Norm - Norm 2 Norm - Norm

 | al rader recal
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al gomenial
gomenial
gomenial
gomenial
al waretifa
al waretifa
al waretifa
al waretifa
al gomenia
al waretifa
al menig
al waretifa
al Erig
al Erig
al Erig
al Erig
al Erig
al Zeri 0x.
di gomeni
al Zeri 0x.
di gomeni
al erig
al erig
al erig
al erig
al constructione
di gomeni
al Erig
al erig | Nei Nei Nei Nei Nei Nei S Nei S Nei | | |

 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | mata mäi jeg vende et
mono forsta ikke kei
mata keesr apin (og)
deter godt det ikke
et er godt det ikke
in mata jeg vender det
instanzen mata je
preg og meighed i i
mono sperg om eng
mata sperg om ta ot
o amili kon seeg og mata ot
o amili kon seeg og log vend
i intrasant tori de
i kon seer og seet of
i intrasant mata go jeg vend
i intrasant sperg jeg vend
i i intrasant sperg jeg vend
i i i i i jeg vend
i i i jeg vend
i i i jeg vend
i j | nvendt f
len om (, j
ngste pe
ngste pe
g vende
lige [eg
tige [eg
tige [eg
tige [eg
spe]ver
lige [eg
spe]ver
lige [eg
spe]ver
hed for a
d viskal s
d viskal s | X
or hende
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado
egilado | et må
kigg
de s
et, H
iger
det gule
1-14
pørg
det vil
sind:
ger p
sorrel
aria
orrel
aria
orrel
aria
orrel
aria
orrel
aria
orrel
aria
orrel
aria
orrel
sorrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
orrel
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o
o |
| A4-3 0045181 - - pepleendparen list Nej perer Bagl 0 0 V Normal parent list Nej - 0 0 0 Vana perer Bagl 0 0 V Normal parent list Nej - 0 0 0 0 Normal parent list Nej - 0 0 0 0 Normal parent list Nej - 0
 | att A1 A1-11 A1-2 A1-3 A1-4 B1-1 B1-2 B1-1 B1-2 B1-1 C1-2 C1-2 C1-3 B2-2 C1-3 B2-2 C1-3 B2-2 C2-2 C2-2 C2-2 C2-3 B3-1 B3-2 C3-2 C3-2 C3-2 C3-2 C3-2

 | 1

 |
00.0121
00.0123
00.0143
00.0143
00.0143
00.0131
00.1240
00.11031
00.1240
00.11031
00.1240
00.11031
00.1240
00.15011
00.15011
00.17501
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.2235
00.3235
00.3235
00.3235
00.32211
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.325
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355
00.355 | - orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl | | ×
×
x
x
x
x
x
x
x
x
x
x
x
x
x | a religion of the second secon | Nei Nei Nei Ja Ja Ja ??? Nei Nei Nei | | | | 1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | × - Norm - Norm - <t< td=""><td>al rader rocal
al caler rocal
al Enig
al januar
al Enig
al januar
al Enig
al gom eni
al gom eni
al gom eni
al gom eni
al vareti fa
al vareti fa
al al vareti
fa
al vareti fa
al gom eni
al gom eni
gom eni</td><td>Nej Nej Nej</td><td>i ja
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>mata mä jeg vende de
mono forst ikke leis
mata læser april og ju
det er godi det ikke
i Intrasant mata, je
mata jeg vender der
jørge om enjeked. I i
mono spørg om enje
mata læser opgaven
start i bunden, og fin
allæser stjøring opsa
tart i bunden, og fin
allæser stjøring opsa
mata jørger om enje
mata jørger om enje
mata jørger om enje
mono spørg om enje
i Intrasant tord es
vamila kalses grafen
mono værder den je
mono sverder den je
mono sørder der le
mono værder der le
mono værder der le</td><td>mvendt fi
len om (n. gate pe
natuar sp
natuar sp
or os der lige leg
tedet for
hed for n
lige leg
tedet for
hed for n
vi skal si
der i stell
lige leg
spejiver
a skal ven
hef for a
skal ven
hef for a
skal ven
hef for a
skal se pi
hef for a
skal se pi
hef for a
skal se pi
or og får a
system
or oven o
og får a
system
or oven o
or oven o
st. (kan</td><td>X
or hende
ego] a de
ego] a de
ego] a de
ego] a de
egolendt, t
oliver test
rine, efter
rine, efter
rin</td><td>et må
kigg
de s
et, k
iger
det gule
1-14
får k
får k
får k
ind:
ger
gule
1-14
får k
ind:
ger
gule
1-14
får k
ind:
ger
gule
1-14
får k
i om
gule
1-14
får k
i om
gule
1-14
f
får k
i om
gule
1-14
får k
i om
gule
1-14
f
får k
i om
gule
1-14
får k
i om
gule
1-14
f
får k
i om
gule
1-14
f
får k
i om
gule
1-14
f
får k
i om
gule
1-14
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f</td></t<> | al rader rocal
al caler rocal
al Enig
al januar
al Enig
al januar
al Enig
al gom eni
al gom eni
al gom eni
al gom eni
al vareti fa
al vareti fa
al al vareti fa
al vareti fa
al gom eni
al gom eni
gom eni | Nej | i ja
-
-
-
-
-
-
-
-
-
-
-
-
- | |

 | | | | | mata mä jeg vende de
mono forst ikke leis
mata læser april og ju
det er godi det ikke
i Intrasant mata, je
mata jeg vender der
jørge om enjeked. I i
mono spørg om enje
mata læser opgaven
start i bunden, og fin
allæser stjøring opsa
tart i bunden, og fin
allæser stjøring opsa
mata jørger om enje
mata jørger om enje
mata jørger om enje
mono spørg om enje
i Intrasant tord es
vamila kalses grafen
mono værder den je
mono sverder den je
mono sørder der le
mono værder der le
mono værder der le | mvendt fi
len om (n. gate pe
natuar sp
natuar sp
or os der lige leg
tedet for
hed for n
lige leg
tedet for
hed for n
vi skal si
der i stell
lige leg
spejiver
a skal ven
hef for a
skal ven
hef for a
skal ven
hef for a
skal se pi
hef for a
skal se pi
hef for a
skal se pi
or og får a
system
or oven o
og får a
system
or oven o
or oven o
st. (kan | X
or hende
ego] a de
ego] a de
ego] a de
ego] a de
egolendt, t
oliver test
rine, efter
rine, efter
rin | et må
kigg
de s
et, k
iger
det gule
1-14
får k
får k
får k
ind:
ger
gule
1-14
får k
ind:
ger
gule
1-14
får k
ind:
ger
gule
1-14
får k
i om
gule
1-14
får k
i om
gule
1-14
f
får k
i om
gule
1-14
får k
i om
gule
1-14
f
får k
i om
gule
1-14
får k
i om
gule
1-14
f
får k
i om
gule
1-14
f
får k
i om
gule
1-14
f
får k
i om
gule
1-14
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f |
| IB4-1 00.97171 X pelvendgromeng Nei - 0 1 1 Namal period 0 0 matalegoleguender legoleguender l
 | ratu A' a A'-1-4 a A'-1-4 a A'-1-4 b A'-2-2 B B'-1-2 B'-1-2 B'-2-2 B'-1-2 B'-2-2 C'-1-1 C'-2-2 C'-1-2 B'-2-2 B'-2-2 B'-2-2 <td>1 - 2 - 3 - 44 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 3 -</td> <td>00.0121
00.0153
00.04.34
00.07.19
00.09.14
00.09.14
00.09.14
00.09.14
00.09.14
00.15.01
00.17.26
00.21.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.434
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.08.02
00.08.03
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.00
00.08.02
00.00
00.08.02
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.000000</td> <td>- orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl</td> <td></td> <td>×
×
×
×
×
×
×
×
×
×
×
×
×
×</td> <td>a chig nder Sua
april Sua Constantia
gom eng
gom eng
gom eng
gom eng
gom eng
Eng
Chig
gom eng
eng
eng
gom eng
gom eng
eng
eng
eng
eng
eng
eng
eng</td> <td>Nei Nei Nei Ja Ja Ja Ja Ja Ja Ja Ja Ja Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei</td> <td></td> <td>1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td>1
0
1
0
0
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td>Norm - Norm - Spelvid - Spelvid - Norm - Norm - Norm</td> <td>al rader reca
al go meni
al rader reca
al rader rec</td> <td>Noj Noj Noj</td> <td></td>
<td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>mata miki jeg vende de
mono forst i klek leis
mata læser apil og ju
det er god det i klek
els
i han som som som som som som som som
spreg om engleket. I i
mono spreg om engleket
i mono spreg om engle
mata spreg om som som
start bunden, og fin
allæser opsaven
start bunden, og fin
allæser signing op an
allæser signing op an
som spreg om engle
mono spreg om engle
nom spreg om engle
mono spreg om engle
i hart som som som som
som som som som som
som som som som som
som som som som som
som som som som som
nama i spreg om huns
nom som som som som
i kligger på farverigen
nama i sog jeg vend
i hartssamt mori so
nasten sjørti op so
nasten sjørti op so
nasten sjørti op som
som som ender den lei
mono spreg om engled all
mata siger det rug
i hartssamt som som som som
som som der den lei
mono som som som som som som som
som som som som som som som som
som som som som som som som som
som som som som som som som
som som som som som som som som
som som som som som som som
som som som som som som som som som som
som som som som som som som som som
som som som som som som som som som som</td> <td>mvendt fi
len om (n. j
ngste pe
ngste pe
ngste pe
ngste pe
ngste pe
ngste pe
ngste pe
lige (eg
ge
lige (eg
ge
ge pe
lige (eg
ge pe
lige (eg
ge pe
ned ang
hef for a
spelver
ned ang
hef for a
kal se pi
og får a
er den lig
er gom e
r den lig
er gom e
r den lig
er gom e
a det et
e
8, more
te (. kan
a det et
e
8, more
te dog så</td> <td>x
or hende
or hende
o</td> <td>et må
kigg
de s
et, k
iger
for k
gen
det
får k
får k
f
får k
f
får k
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f</td> | 1 - 2 - 3 - 44 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 11 - 2 - 3 - 3 -

 | 00.0121
00.0153
00.04.34
00.07.19
00.09.14
00.09.14
00.09.14
00.09.14
00.09.14
00.15.01
00.17.26
00.21.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.434
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.28.03
00.08.02
00.08.03
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.08.02
00.00
00.08.02
00.00
00.08.02
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.00
00.000000 | - orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl | | ×
×
×
×
×
×
×
×
×
×
×
×
×
×
 | a chig nder Sua
april Sua Constantia
gom eng
gom eng
gom eng
gom eng
gom eng
Eng
Chig
gom eng
eng
eng
gom eng
gom eng
eng
eng
eng
eng
eng
eng
eng | Nei Nei Nei Ja Ja Ja Ja Ja Ja Ja Ja Ja Nei | | 1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 1
0
1
0
0
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0 | | Norm - Spelvid - Spelvid - Norm - Norm - Norm

 | al rader reca
al go meni
al rader reca
al rader rec | Noj | | |
 | | | | | mata miki jeg vende de
mono forst i klek leis
mata læser apil og ju
det er god det i klek
els
i han som som som som som som som som
spreg om engleket. I i
mono spreg om engleket
i mono spreg om engle
mata spreg om som som
start bunden, og fin
allæser opsaven
start bunden, og fin
allæser signing op an
allæser signing op an
som spreg om engle
mono spreg om engle
nom spreg om engle
mono spreg om engle
i hart som som som som
som som som som som
som som som som som
som som som som som
som som som som som
nama i spreg om huns
nom som som som som
i kligger på farverigen
nama i sog jeg vend
i hartssamt mori so
nasten sjørti op so
nasten sjørti op so
nasten sjørti op som
som som ender den lei
mono spreg om engled all
mata siger det rug
i hartssamt som som som som
som som der den lei
mono som som som som som som som
som som som som som som som som
som som som som som som som som
som som som som som som som
som som som som som som som som
som som som som som som som
som som som som som som som som som som
som som som som som som som som som
som som som som som som som som som som | mvendt fi
len om (n. j
ngste pe
ngste pe
ngste pe
ngste pe
ngste pe
ngste pe
ngste pe
lige (eg
ge
lige (eg
ge
ge pe
lige (eg
ge pe
lige (eg
ge pe
ned ang
hef for a
spelver
ned ang
hef for a
kal se pi
og får a
er den lig
er gom e
r den lig
er gom e
r den lig
er gom e
a det et
e
8, more
te (. kan
a det et
e
8, more
te dog så
 | x
or hende
or hende
o | et må
kigg
de s
et, k
iger
for k
gen
det
får k
får k
f
får k
f
får k
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f
f |
| B4-2 00.48.06 - X Normal gom enig Nei - 0 0 0 performance performance Nei - 0 0 0 performance performance Nei - 0
 | and and and

 | 1 2 3 2 3 2 3 2 3 1 2 3 1 2 3 1 2 3 1 2 3 4 1 2 3 4 2 3 4 2 3 4 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 3 3 3 3 <t<
td=""><td>00.0121
00.0123
00.0143
00.0143
00.0173
00.013
00.013
00.1103
00.1103
00.1103
00.1103
00.1103
00.1501
00.1501
00.1501
00.1501
00.2345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22445
00.32215
00.3445
00.3457
00.44424
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.44555
00.44555
00.44555
00.44555
00.44555
00.44555
00.45555
00.4555</td><td>- orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl</td><td></td><td>X
X
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Sp</td><td>a chigo characteristic characteristi</td><td>Nei Nei Nei Ja Ja Ja Ja Ja Nei Nei Nei Nei</td><td></td><td></td><td></td><td>1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td></td><td>- Normal - Normal 2 Normal 3 Normal 4 Normal 5 Normal 6 Normal 7 Normal 8 Normal 8 Normal 7 Normal 8 Normal 9 Normal 10 Normal </td></t<> <td>al raderroca
al Enig
al Enig
al Enig
al Enig
al Enig
al gomenia
al gomenia
al gomenia
al gomenia
al gomenia
al vareti fata
al vareti fata
al vareti fata
al conenia
al cone</td> <td>Nej Nej Nej</td> <td>ipa -</td> <td></td> <td></td> <td></td> <td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td></td> <td>mata miki je vende t
mono forsta i kike lein
mata laser aprilo gji
deter godi det ikke
e la transant mata ja
mata ja gvender den
præg om engled i i
mono spørg om engl
mata slæger og avenn
tarat bunden, og fin
allerere stjøring o opa-
tarat bunden, og fin
allerere stjøring opa-
tig vender det
mata alleres gjalen
mata sager gji
mata sager gjalen
mata sag</td> <td>nvendt f
len om (. g
gste pe
anuar sp
ros der i
gevende
lige [eg
gredet fo
els i salel
grefet
i sale grafe
el i salel
grefet
grefet
ang bei i salel
gerefet
gespelvere
and bei i salel
gerefet
gespelvere
and bei i salel
gespelvere
and bei i salel
gespelvere
and bei i sale
grefet
ang bei i sale
grefet
ang bei i sale
gespelvere
and bei i sale
gespelvere
gespelvere
and bei i sale
gespelvere
gespelvere
and bei i sale
gespelvere
gespelvere
and bei i sale
gespelvere
and bei sale</td> <td>x
or hende
egol ja de
egol ja de
egol ja de
ejkendt, d.
de elevant, d.
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt
ejkent ejkent
ejkent ejkent
ejkent ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent</td> <td>t må
kigg
de s
et, h
igen
for e
gule
1-14
fårkk
rblik
ger s
joret
kark
indis
ger s
joret
det til
indis
ger s
joret
det til
indis
ger s
joret
det s
det s
s
s
s
s
s
s
s
s
s
s
s</td> | 00.0121
00.0123
00.0143
00.0143
00.0173
00.013
00.013
00.1103
00.1103
00.1103
00.1103
00.1103
00.1501
00.1501
00.1501
00.1501
00.2345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22345
00.22445
00.32215
00.3445
00.3457
00.44424
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4435
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.4455
00.44555
00.44555
00.44555
00.44555
00.44555
00.44555
00.45555
00.4555 | - orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl | | X
X
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Spejlvend
Sp | a chigo characteristic characteristi | Nei Nei Nei Ja Ja Ja Ja Ja Nei Nei |
 | | | 1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | - Normal - Normal 2 Normal 3 Normal 4 Normal 5 Normal 6 Normal 7 Normal 8 Normal 8 Normal 7 Normal 8 Normal 9 Normal 10 Normal
 | al raderroca
al Enig
al Enig
al Enig
al Enig
al Enig
al gomenia
al gomenia
al gomenia
al gomenia
al gomenia
al vareti fata
al vareti fata
al vareti fata
al conenia
al cone | Nej | ipa - - - - - - - - - -
 - - | |
 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | mata miki je vende t
mono forsta i kike lein
mata laser aprilo gji
deter godi det ikke
e la transant mata ja
mata ja gvender den
præg om engled i i
mono spørg om engl
mata slæger og avenn
tarat bunden, og fin
allerere stjøring o opa-
tarat bunden, og fin
allerere stjøring opa-
tig vender det
mata alleres gjalen
mata sager gji
mata sager gjalen
mata sag | nvendt f
len om (. g
gste pe
anuar sp
ros der i
gevende
lige [eg
gredet fo
els i salel
grefet
i sale grafe
el i salel
grefet
grefet
ang bei i salel
gerefet
gespelvere
and bei i salel
gerefet
gespelvere
and bei i salel
gespelvere
and bei i salel
gespelvere
and bei i sale
grefet
ang bei i sale
grefet
ang bei i sale
gespelvere
and bei i sale
gespelvere
gespelvere
and bei i sale
gespelvere
gespelvere
and bei i sale
gespelvere
gespelvere
and bei i sale
gespelvere
and bei sale | x
or hende
egol ja de
egol ja de
egol ja de
ejkendt, d.
de elevant, d.
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt,
ejkent ejkendt
ejkent ejkent
ejkent ejkent
ejkent ejkent
ejkent ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent
ejkent | t må
kigg
de s
et, h
igen
for e
gule
1-14
fårkk
rblik
ger s
joret
kark
indis
ger s
joret
det til
indis
ger s
joret
det til
indis
ger s
joret
det s
det s
s
s
s
s
s
s
s
s
s
s
s |
| B4-3 00.4855 X Normal gomenic Net - 0 0 - performance Net - 0 0 - Normal - 0 1 1 mast approgrammics Net mast approgram Net - 0 0 0 - Normal - 0 </td <td>rate A' a A1-4 A1-3 A1-4 B1-1 B1-2 B1-2 B1-2 B1-3 C1-1 C1-1 C1-2 B1-3 B1-2 B1-2 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B2-4 A2-4 B2-5 B2-6 B2-6 B2-7 B2-7 B2-7 B3-7 B3-8 B3-7 B3-7 B3-7</td> <td>1 </td> <td>00.0121
00.0153
00.04.34
00.07.19
00.054.34
00.07.19
00.054.01
00.054.01
00.17.50
00.040.35
00.22.40
00.24.01
00.27.50
00.23.45
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.23.45
00.43.45
00.44.43
00.44.43
00.44.43
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.45.45.45
00.45.45.45
00.45.45.45
00.45.45.4500.45.45.45
00.45.45.45.45.45.45.45.45.45.45.45.45.45.</td> <td>- orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl</td> <td></td> <td>X
x
x
x
x
x
x
x
x
x
y
y
y
y
y
y
y
y
y
y
y
y
y</td> <td>la
Enig
der Suar
april
uar og ap
gom enig
gom enig
gom enig
gom enig
Enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
enig
enig
enig
enig
enig
enig</td> <td>Nei Nei Nei Ja Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei</td> <td></td> <td></td> <td></td> <td>1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td>× - Norm -<td>al ladartoc la la ladartoc la la ladartoc la la</td><td>Nej Nej Nej</td><td>ipa -</td><td></td><td></td><td></td><td></td><td></td><td></td><td>mata miki jeg vende de
mono forst ikke lein
mata læser apil og ju
det er god det ikke
el en god det ikke
intrasavn mata je
mara jeg vender der
spreg om engledet i
mono spreg om engle
mata spreg maler for
mata læser ogsaven
start i bunden, og fin
alæsere stjøring opsa-
finder form il ar det e
mata gjevend rides spreg
men spreg om engle
mono spreg om engle
intrasast stor de so
mana i gog leg vend
i intrasast mara i gen gen gen gen
mono vender den le
mono vender den le
mono spreg om engle de al
mata siger det rug
intras ant sor gen to
i sa spreg om engle de al
mata siger det su gu
i stras ant sor gen to
i sa setter skylvit oppe i
mono vender den le
mono sengler den su gen to
kan se korrek, de las or gen to
i sa sortest domin</td><td>nvendt fi
leten om f. og
ste pe
nuar sp
os der l
lige leg
ge vende
der i fælli
lige føg
vi skal st
der i fælli
der i fælli
lige føg
speliver
i vi skal st
der i fælli
di korrekti
vi skal st
en pag
kal se pi
og får a
å syster
gom a
det se pi
og får a
å syster
gom at det e
so go får a
å syster
gom at det e
so go får a
å syster
gom at det e
so go får a
so so so so so so
st. (kan
at det e
so so so so so so so so so
so so so so so so so so so
so so so so so so so so so
so so so so so so so so so so
so so so so so so so so
so so so so so so so
so so so so so so
so so so so so so
so so so so so so
so so so so so so so so
so so so so so so so so so
so so so so so so so so so so so
so so s</td><td>x
or hende
egolia de
viride. De
egolia de
elvente. ta den lige
elvente. ta den lige
elvente. Ta den lige
elvente. Ta den lige
el den nate
essistab. Ti uige 6 di
el den de
englia ta viride.
Ta farverne,
lle uger ko
evelt. Va de
e kol, na
e kol, na</td><td>et må
kigg
de s
et, h
igen
for
gen
det
gen
for
gen
t
s
det
k
blik
gen
t
s
det
k
i
det
k
i
det
k
i
gen
t
s
de
s
de
s
de
s
de
s
de
s
de
s
de
s</td></td> | rate A' a A1-4 A1-3 A1-4 B1-1 B1-2 B1-2 B1-2 B1-3 C1-1 C1-1 C1-2 B1-3 B1-2 B1-2 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B1-3 B1-2 B2-4 A2-4 B2-5 B2-6 B2-6 B2-7 B2-7 B2-7 B3-7 B3-8 B3-7 B3-7 B3-7

 | 1

 |
00.0121
00.0153
00.04.34
00.07.19
00.054.34
00.07.19
00.054.01
00.054.01
00.17.50
00.040.35
00.22.40
00.24.01
00.27.50
00.23.45
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.23.45
00.43.45
00.44.43
00.44.43
00.44.43
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.44.45.45
00.45.45.45
00.45.45.45
00.45.45.45
00.45.45.4500.45.45.45
00.45.45.45.45.45.45.45.45.45.45.45.45.45. | - orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl | | X
x
x
x
x
x
x
x
x
x
y
y
y
y
y
y
y
y
y
y
y
y
y | la
Enig
der Suar
april
uar og ap
gom enig
gom enig
gom enig
gom enig
Enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
gom enig
enig
enig
enig
enig
enig
enig
enig | Nei Nei Nei Ja Nei |
 | | | 1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | × - Norm - <td>al ladartoc la la ladartoc la la ladartoc la la</td> <td>Nej Nej Nej</td> <td>ipa -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>mata miki jeg vende de
mono forst ikke lein
mata læser apil og ju
det er god det ikke
el en god det ikke
intrasavn mata je
mara jeg vender der
spreg om engledet i
mono spreg om engle
mata spreg maler for
mata læser ogsaven
start i bunden, og fin
alæsere stjøring opsa-
finder form il ar det e
mata gjevend rides spreg
men spreg om engle
mono spreg om engle
intrasast stor de so
mana i gog leg vend
i intrasast mara i gen gen gen gen
mono vender den le
mono vender den le
mono spreg om engle de al
mata siger det rug
intras ant sor gen to
i sa spreg om engle de al
mata siger det su gu
i stras ant sor gen to
i sa setter skylvit oppe i
mono vender den le
mono sengler den su gen to
kan se korrek, de las or gen to
i sa sortest domin</td> <td>nvendt fi
leten om f. og
ste pe
nuar sp
os der l
lige leg
ge vende
der i fælli
lige føg
vi skal st
der i fælli
der i fælli
lige føg
speliver
i vi skal st
der i fælli
di korrekti
vi skal st
en pag
kal se pi
og får a
å syster
gom a
det se pi
og får a
å syster
gom at det e
so go får a
å syster
gom at det e
so go får a
å syster
gom at det e
so go får a
so so so so so so
st. (kan
at det e
so so so so so so so so so
so so so so so so so so so
so so so so so so so so so
so so so so so so so so so so
so so so so so so so so
so so so so so so so
so so so so so so
so so so so so so
so so so so so so
so so so so so so so so
so so so so so so so so so
so so so so so so so so so so so
so so s</td> <td>x
or hende
egolia de
viride. De
egolia de
elvente. ta den lige
elvente. ta den lige
elvente. Ta den lige
elvente. Ta den lige
el den nate
essistab. Ti uige 6 di
el den de
englia ta viride.
Ta farverne,
lle uger ko
evelt. Va de
e kol, na
e kol, na</td> <td>et må
kigg
de s
et, h
igen
for
gen
det
gen
for
gen
t
s
det
k
blik
gen
t
s
det
k
i
det
k
i
det
k
i
gen
t
s
de
s
de
s
de
s
de
s
de
s
de
s
de
s</td>
 | al ladartoc la la ladartoc la la ladartoc la | Nej | ipa - | |
 | | | | | mata miki jeg vende de
mono forst ikke lein
mata læser apil og ju
det er god det ikke
el en god det ikke
intrasavn mata je
mara jeg vender der
spreg om engledet i
mono spreg om engle
mata spreg maler for
mata læser ogsaven
start i bunden, og fin
alæsere stjøring opsa-
finder form il ar det e
mata gjevend rides spreg
men spreg om engle
mono spreg om engle
intrasast stor de so
mana i gog leg vend
i intrasast mara i gen gen gen gen
mono vender den le
mono vender den le
mono spreg om engle de
al
mata siger det rug
intras ant sor gen to
i sa spreg om engle de al
mata siger det su gu
i stras ant sor gen to
i sa setter skylvit oppe i
mono vender den le
mono sengler den su gen to
kan se korrek, de las or gen to
i sa sortest domin | nvendt fi
leten om f. og
ste pe
nuar sp
os der l
lige leg
ge vende
der i fælli
lige føg
vi skal st
der i fælli
der i fælli
lige føg
speliver
i vi skal st
der i fælli
di korrekti
vi skal st
en pag
kal se pi
og får a
å syster
gom a
det se pi
og får a
å syster
gom at det e
so go får a
å syster
gom at det e
so go får a
å syster
gom at det e
so go får a
so so so so so so
st. (kan
at det e
so so so so so so so so so
so so so so so so so so so
so so so so so so so so so
so so so so so so so so so so
so so so so so so so so
so so so so so so so
so so so so so so
so so so so so so
so so so so so so
so so so so so so so so
so so so so so so so so so
so so so so so so so so so so so
so so s | x
or hende
egolia de
viride. De
egolia de
elvente. ta den lige
elvente. ta den lige
elvente. Ta den lige
elvente. Ta den lige
el den nate
essistab. Ti uige 6 di
el den de
englia ta viride.
Ta farverne,
lle uger ko
evelt. Va de
e kol, na
e kol, na | et må
kigg
de s
et, h
igen
for
gen
det
gen
for
gen
t
s
det
k
blik
gen
t
s
det
k
i
det
k
i
det
k
i
gen
t
s
de
s
de
s
de
s
de
s
de
s
de
s
de
s |
| Dd+4 00.50.05 X Deplevend you musit Mel Desver ask 0
 | and An an

 | 1 1 33 4 1 22 33 2 33 1 2 33 11 2 33 44 11 23 44 12 33 12 33 12 33 11 22 33 12 33 13 14

 | 00.0121
00.0123
00.0143
00.0143
00.01719
00.01719
00.01719
00.01719
00.01719
00.01719
00.01710
00.01710
00.01710
00.01720
00.01720
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22449
00.3235
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32219
00.32442
00.32219
00.32444
00.32319
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.4452
00.45
 | - orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl | | Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spelvend
Spe | a
Ingent State
Inder Statee
Inder Statee
Inder Statee
Inder Statee
Inder Stat | Nei Nei Nei Ja Nei Ja Ja Ja Y272 Nei Nei Nei | - april
april
- april
 | | | 1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | - Normal - Normal 2 Normal 3 Normal 4 Normal 5 Normal 6 Normal 7 Normal 8 Normal 8 Normal 7 Normal 8 Normal 9 Normal 10 Normal 11 Normal 12 Normal 13 Normal 14 Normal 15 Normal 14 Normal 15 Normal 14 Normal 15 Normal 16 Normal 17 Normal 18 Normal 19 Normal

 | a) and arrows and a second a secon | Nej | ipa - | |
 | | | | | mata miki je vende d
mono forsta i kike lein
mata laser aprilo gji
deter godi det ikke
e la transant mata ja
program engined i i
mono apergo mengined i i
mono apergo mengined i i
mata laser opaven
mata laser opaven
mata aleser galern
mata agverde i det i
mata aleser galern
mata agverde i det i
mata agverde i det i
i
mono apergo menig
mata agverde i det i
mono apergo mono
spara generale det i
spara generale det i
mono apergo mono
spara spara spara spara det i
mono apergo mono
spara spara spara spara spara spara spara
spara spara spara spara spara spara
spara spara spara spara spara spara
spara spara spara spara spara spara spara spara spara
spara spara spara spara spara spara spara spara spara spara
spara spara s | nvendt i
leg ste pe
anuar sp
g vende
g | v rhende
regol ja de
regol ja de
verti de
regol verti de
re | et må
kigg
de sket, h
igen v
en v
det en v
det e |
| C4-1 00.50.39 (oktare iii) - Deglewendharitäets Nej - n findea 0 0 N mail gomenig Nej - 0 0 0 0 momo spargo menighed for april varia den la C4-2 00.51140 - Deglewendharitäets - 0 1 1 N normal gomenig Nej - 0 1 momo spargo menighed for april varia den la C4-3 00.52:35 - Bpelvend erig Nej - 0 1 1 X Normal gom enig Nej - 0 1 1 Z Normal gom enig Nej - 0 1 1 Z Normal gom enig Nej - 0 1 1 Z Normal gom enig Nej - 0 1 1 Z Normal gom enig Nej - 0 1 1 Z Normal gom enig Nej Normal gom enig Nej No 0 0 0 Normal gom enig Nej Normal gom enig Normal
 | and and <td>1 </td> <td>00.0121
00.0123
00.04.34
00.07.13
00.07.13
00.07.13
00.17.240
00.17.26
00.17.26
00.21.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.32.15
00.22.35
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.22.35
00.32.15
00.22.35
00.32.15
00.22.35
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.0</td> <td>- orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl</td> <td></td> <td>2
2
2
2
2
2
2
2
2
2
2
2
2
2</td> <td>la
Chig
Mar Gaga
Anno
San Chig
San
Ch</td> <td>Nei Nei Nei Ja Nei Ja Ja Ja Y272 Nei Nei Nei</td> <td>- april
april
- april
</td> <td></td> <td></td> <td>1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td>× - Norm -<td>al jadaertecta
al jadaertecta
al Erig
al Gomenta
al Gomenta
a</td><td>Nej Nej Nej</td><td>ipa -</td><td></td><td></td><td></td><td></td><td></td><td></td><td>mata miki jeg vende de
mono forstrå ikke lee
mata læser apil og ju
det er god de tikke
e lint asant mals, je
mara læg vende der
præg om rejsked. I i
mono spærg om engi
mata sær opsæven
start i bunden, og fin
allæser stigning opsæ-
tart i bunden, og fin
allæser stigning opsæ-
inder trøm il a de te
mata sær opsæven
mata sære goalem
mata sære goalem
mono sære go m hun
særeten sjøtti oppe
monor sære go om nog
særeten sjøtti oppe
mans særet don in
mata særet don in
mata særet don in
mata særet don in
mata særet oppel ge end
særet don in
mata særet don in
mata sære op en gen
don er mest don in
mata særet oppel en et don in
mata særet op en et don in
mata særet op en gen
don er mest don in</td><td>nvendt ingste pe
group of the second second second second
second second second second second second second
second second second second second second second
second second second second second second second second
second second second second second second second second
second second second</td><td>x
or hende
egolia de
vide. De</td><td>et må
kigg
de sket, h
igen v
en v
det en v
gule
1-14
fårkk pørg
eret
kirblik
ger p
, ca
aria
aria
aria
aria
aria
mer
det t
i
det t
i
det vil
gule
1-14
fårkk pørg
gule
1-14
fårk staria
aria
aria
aria
aria
aria
aria
aria</td></td> | 1

 | 00.0121
00.0123
00.04.34
00.07.13
00.07.13
00.07.13
00.17.240
00.17.26
00.17.26
00.21.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.32.15
00.22.35
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.22.35
00.32.15
00.22.35
00.32.15
00.22.35
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.32.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.03.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.00.15
00.0 | - orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl | | 2
2
2
2
2
2
2
2
2
2
2
2
2
2 | la
Chig
Mar Gaga
Anno
San Chig
San Ch | Nei Nei Nei Ja Nei Ja Ja Ja Y272 Nei Nei Nei | - april
april
- april

 | | | 1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | × - Norm - <td>al jadaertecta
al jadaertecta
al Erig
al Gomenta
al Gomenta
a</td> <td>Nej Nej Nej</td> <td>ipa -</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>mata miki jeg vende de
mono forstrå ikke lee
mata læser apil og ju
det er god de tikke
e lint asant mals, je
mara læg vende der
præg om rejsked. I i
mono spærg om engi
mata sær opsæven
start i bunden, og fin
allæser stigning opsæ-
tart i bunden, og fin
allæser stigning opsæ-
inder trøm il a de te
mata sær opsæven
mata sære goalem
mata sære goalem
mono sære go m hun
særeten sjøtti oppe
monor sære go om nog
særeten sjøtti oppe
mans særet don in
mata særet don in
mata særet don in
mata særet don in
mata særet oppel ge end
særet don in
mata særet don in
mata sære op en gen
don er mest don in
mata særet oppel en et don in
mata særet op en et don in
mata særet op en gen
don er mest don in</td> <td>nvendt ingste pe
group of the second second second second
second second second second second second second
second second second second second second second
second second second second second second second second
second second second second second second second second
second second second</td> <td>x
or hende
egolia de
vide. De</td> <td>et må
kigg
de sket, h
igen v
en v
det en v
gule
1-14
fårkk pørg
eret
kirblik
ger p
, ca
aria
aria
aria
aria
aria
mer
det t
i
det t
i
det vil
gule
1-14
fårkk pørg
gule
1-14
fårk staria
aria
aria
aria
aria
aria
aria
aria</td> | al jadaertecta
al jadaertecta
al Erig
al Gomenta
al Gomenta
a | Nej Nej | ipa - | |

 | | | | | mata miki jeg vende de
mono forstrå ikke lee
mata læser apil og ju
det er god de tikke
e lint asant mals, je
mara læg vende der
præg om rejsked. I i
mono spærg om engi
mata sær opsæven
start i bunden, og fin
allæser stigning opsæ-
tart i bunden, og fin
allæser stigning opsæ-
inder trøm il a de te
mata sær opsæven
mata sære goalem
mata sære goalem
mono sære go m hun
særeten sjøtti oppe
monor sære go om nog
særeten sjøtti oppe
mans særet don in
mata særet don in
mata særet don in
mata særet don in
mata særet oppel ge end
særet don in
mata særet don in
mata sære op en gen
don er mest don in
mata særet oppel en et don in
mata særet op en et don in
mata særet op en gen
don er mest don in | nvendt ingste pe
group of the second second second second
second second second second second second second
second second second second second second second
second second second second second second second second
second second second second second second second second
second second | x
or hende
egolia de
vide. De | et må
kigg
de sket, h
igen v
en v
det en v
gule
1-14
fårkk pørg
eret
kirblik
ger p
, ca
aria
aria
aria
aria
aria
mer
det t
i
det t
i
det vil
gule
1-14
fårkk pørg
gule
1-14
fårk staria
aria
aria
aria
aria
aria
aria
aria |
| C4-2 005140 - Deplementing effert if Ja - 0 1 X Normal gomenig Nei - 0 0 Immon sperg on temperature num - 12 gran C4-3 0052:35 - Beplevend erig Nei 0 1 1 X Normal gomenig Nei - 0 1 1 Z mon stater menerature num - 12 gran pgave str david pege på solje og pie diagram 6 14 20 23 23 Craft valge 23 Craft valge Cr
 | Air Air a Air a Air a Air a Air a Air a Birr a Birr b Birr b Birr a Cirr a Cirr a Air b Birr a Cirr a Cirr a Cirr a Cirr b Birr b Birr a Cirr b Birr a Cirr b Birr a Cirr a Birr a Cirr

 | 1 - 1 - 1 - 3 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 3 - 3 - 2 - 3 - 3 - 2 - 3 - 3 - 1 - 2 - 3 -

 | 00.0121
00.0123
00.04.34
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.14.01
00.17.50
00.24.06
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.434
00.22.434
00.22.85
00.22.434
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.22.85
00.32.85
00.32.85
00.32.85
00.32.85
00.32.85
00.32.85
00.32.85
00.32.85
00.32.85
00.32.85
00.35
00.35
00.35
00.35
00.35
00.35
00.35
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
 | - orklare il
tvivlom:
tvivlom:
tvivle er
tvivle er
tvivl | | X
X
Selivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Spelivend
Normal
Normal
Normal
Normal
Normal
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Spelivend
Normal
Normal
Spelivend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | a Inig Inder Sua Inig Inder Sua Inig Inder Sua Inig Inig Inig Inig Inig Inig Inig Inig | Nei Nei | - april
april
 | | | 1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | - - - Normal 2 Normal 3 Normal 4 Normal 5 Normal 6 Normal 7 Normal 8 Normal 8 Normal 8 Normal 8 Normal 9 Normal

 | a) and arrive and a set of the se | Nei Nei Nei Nei Nei Nei Nei Nei S S Nei S Nei S Nei Nei | | |
 | | | | | mata miki jeg vende de
mono forsta ikke lein
mata læser april og j
det er godt det ikke
el en godt det ikke
el en godt det ikke
el en godt det ikke
el en godt gender den
ransis jeg vender den
ransis jeg vender den
start bunden, og fin
allerere stjøring o ops-
taat bærden, og fin
allerere stjøring ops-
ransis alleres golden
mata singer gen en sing
mata singer gen en sing
singer gen en singer
mono sperg om en singer
singer gen singer
singer gen singer
singer gen singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singer
singe | nvendt i
grote pe
grote
 | x
or hende
egol ja de
ejvendt, o
olver tests
olver tests
at forklammer
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establisher
establi | et må
kigg
de sk
iger
i og
et de
i og
et og
et de
i og
et
i og
et
i og
et og
et og
et
i |
| 6 14 20
pgave start 00-53:39 david peger på sølje og pie diagram
Testperson 2
g Opgave f Tid på video Problem (Får S Forstare Forminsk Peger m: Læser B) Courtesy/Ego Flip T2Flip Flip lat Kvantata Sølje Plot. Pie Lij
pgave start
46-1 00-54:16 - X sølje sølje Net - 0 0 0 Net - 0 0 0 0 viden over X -
 | Ai Ai Ai Ai Ai Ai Ai Ai Ai Ai Ai Ai Bi Bi Bi Bi Ci Ci B2-Ci B2-Ci Ci B2-Ci Ci B2-Ci Ci B2-Ci Ci B3-Ci B3-Ci Ci Ci Ci

 | 1 1 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 1 2 33 33 34 1 33

 |
00.0121
00.0123
00.04.34
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.07.19
00.14.01
00.14.01
00.17.50
00.22.49
00.22.35
00.22.35
00.22.35
00.22.434
00.22.434
00.22.434
00.22.434
00.22.434
00.22.434
00.22.434
00.22.60
00.22.60
00.22.35
00.22.60
00.22.35
00.22.434
00.22.434
00.22.85
00.22.434
00.22.434
00.22.85
00.22.434
00.22.434
00.22.85
00.32.21
00.32.435
00.32.435
00.332.21
00.34.435
00.334.44
00.332.41
00.34.425
00.34.45
00.44.55
00.44.55
00.04.45
00.44.55
00.04.65
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.04.85
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05
00.05 | - orklare il
- tvivi orn m
nomo 1 v
- tvivie er
- tvi | | Spellvend | a
Ing and a second
april and a second and a second a se | Nei Nei Nei Ja Nei Ja Y27 Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei< | - april
april
april
- april
- | | | 1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | × > Norm > <td>a) al paderacciante al al paderacciante al al Enig al</td> <td>Nej Nej Nej</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>mata miki jeg vende te
mono forst i kle leis
mata læser april og ji
det er godi det ikke
i lartassant mata, je
mata jeg vender det
mata sjør og meljekel, i
mono spørg om enig
angiver mikinger for
mata læser opgaver
start i bunden, og fin
alæser stigning opa
alæser stigning opa
alæser stigning opa
alæser stigning opa
alæser grafern
mata sjørg om enig
mono spørg om enig
hintassant tord es
prasant tord es
prasant</td> <td>nvendt i
len om (i.
grigste pe
anuar spi
griende for
os der len os der
griende for
viskal si der istalle grafet
viskal si der istalle grafet
viskal si der istalle grafet
viskal sige legg
speliver
ned ang
speliver ned ang
speliver and sige legg
speliver and speliver and speliver and speliver
speliver and speliver and speliver
speliver and speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver</td> <td>x
or hende
egol ja de
ejolend, de
ejolend, de
ejolend, a de
ejolend, a de
ejolend, a de
ejolend, a de
ejolend, a de
ejolend, a
eskab, 11
g, maita fa
eden, de
eskab, 11
g, maita fa
eden, de
ejolen de
ejolend, a
ejolend, a</td> <td>et må
kigg
de s
et, k
iger
i det
gule
1-14
fårkk
pørg
eret vil
ger
fårkk
pørg
ter het vil
ger
gule
1-14
fårkk
pørg
ter het vil
ger
gule
1-14
fårk
som
ter het vil
som
ter het vil
som ter het vis het vil
som ter het vil
som ter het vil
som ter het vil
som ter</td>
 | a) al paderacciante al al paderacciante al al Enig al | Nej Nej | | |
 | | | | | mata miki jeg vende te
mono forst i kle leis
mata læser april og ji
det er godi det ikke
i lartassant mata, je
mata jeg vender det
mata sjør og meljekel, i
mono spørg om enig
angiver mikinger for
mata læser opgaver
start i bunden, og fin
alæser stigning opa
alæser stigning opa
alæser stigning opa
alæser stigning opa
alæser grafern
mata sjørg om enig
mono spørg om enig
hintassant tord es
prasant | nvendt i
len om (i.
grigste pe
anuar spi
griende for
os der len os der
griende for
viskal si der istalle grafet
viskal si der istalle grafet
viskal si der istalle grafet
viskal sige legg
speliver
ned ang
speliver ned ang
speliver and sige legg
speliver and speliver and speliver and speliver
speliver and speliver and speliver
speliver and speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver
speliver | x
or hende
egol ja de
ejolend, de
ejolend, de
ejolend, a de
ejolend, a de
ejolend, a de
ejolend, a de
ejolend, a de
ejolend, a
eskab, 11
g, maita fa
eden, de
eskab, 11
g, maita fa
eden, de
ejolen de
ejolend, a
ejolend, a | et må
kigg
de s
et, k
iger
i det
gule
1-14
fårkk
pørg
eret vil
ger
fårkk
pørg
ter het vil
ger
gule
1-14
fårkk
pørg
ter het vil
ger
gule
1-14
fårk
som
ter het vil
som
ter het vil
som ter het vis het vil
som ter het vil
som ter het vil
som ter het vil
som ter |
| pg we start 00.53:39 david peger på sopje og pie diagram Testperson 1 Graf valgt
pg we start 00.54:16 X selle selle Net - 0 0 0 Net - 0 0 0 0 0 viden ever X 10 viden ev
 | a A a A a A a A a A a A a B b B c C

 | 1

 | 00.0121
00.0123
00.0143
00.0143
00.01434
00.0173
00.01730
00.01750
00.01750
00.01750
00.01750
00.01750
00.01750
00.0234
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.035100
00.4515
00.4555
00.4655
00.4655
00.4655
00.4555
00.5316
00.55100 | - orklare il
- tvivi orn m
nomo 1 v
- tvivie er
- tvi | | X
X | a gomenig gome | Neij Neij Neij Neij Ja P Ja P Viej Neij P P Neij Neij | - april
april
april
- april
- | | | 1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | × - Norm - <td>al anderrectaria al anderrectaria al anderrectaria al anterna al a</td> <td>Nej Nej Nej</td> <td>ipa -</td> <td></td> <td>1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar spi
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kor</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et må
kigg
de sk
i gen v
det for gule
for kind
gen v
det for kind
gen v
det for kind
gen v
det for kind
gen v
det kind
gen v
d</td></t<></td> | al anderrectaria al anderrectaria al anderrectaria al anterna al a | Nej Nej | ipa - | | 1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de
læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar spi
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kor</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et må
kigg
de sk
i gen v
det for gule
for kind
gen v
det for kind
gen v
det for kind
gen v
det for kind
gen v
det kind
gen v
d</td></t<> | | | | | mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og | nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar spi
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kor | x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar | et må
kigg
de sk
i gen v
det for gule
for kind
gen v
det for kind
gen v
det for kind
gen v
det for kind
gen v
det kind
gen v
d |
| Testperson 1 Testperson 2 Grafvalge G Dpgave Tidpå video Problem (Får S Forstare Forminsk Peger mc Læser B) Courtesy Ego Flip T1Flip Får S Forstare forminsk Peger mc Læser B Courtesy Ego Flip T2Flip Flip tak Kvantkat Sajle Plot Plet Lip pgave stat - - - Nei - 0 0 0 viden ever X
 | a A a A a A a A a A a A a B b B c C

 | 1

 | 00.0121
00.0123
00.0143
00.0143
00.01434
00.0173
00.01730
00.01750
00.01750
00.01750
00.01750
00.01750
00.01750
00.0234
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.02343
00.035100
00.4515
00.4555
00.4655
00.4655
00.4655
00.4555
00.5316
00.55100
 | - orklare il
- tvivi orn m
nomo 1 v
- tvivie er
- tvi | | X | a gomenig gome | Neij Neij Neij Neij Ja P Ja P Viej Neij P P Neij Neij | - april
april
april
- april
- | | | 1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | × - Norm - <td>al anderrectaria al anderrectaria al anderrectaria al anterna al a</td> <td>Nej Nej Nej</td> <td>ipa -</td> <td></td> <td>1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et må
kigg
de sk
i gen v
det for gule
for kind
gen v
det for kind
gen v
det for kind
gen v
det for kind
gen v
det kind
gen v
d</td></t<></td> | al anderrectaria al anderrectaria al anderrectaria al anterna al a
 | Nej Nej | ipa - | | 1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et må
kigg
de sk
i gen v
det for gule
for kind
gen v
det for kind
gen v
det for kind
gen v
det for kind
gen v
det kind
gen v
d</td></t<> | | | | | mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og | nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore | x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar | et må
kigg
de sk
i gen v
det for gule
for kind
gen v
det for kind
gen v
det for kind
gen v
det for kind
gen v
det kind
gen v
d |
| g Opgave 1 Tid på video Problema (Får S Forstare Forminsk: Peger m: Læser B (Courtesy) Ego Filp 11 Filip Får Si, Forstare forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare Forminsk: Peger m: Læser B (Courtesy) Ego Filp 12 Filp Fål Si, Forstare Forminsk: Peger
 | Alia Alia a Alia Alia a Alia Alia b Alia Alia b Alia Blia b Blia Blia c Clia Clia c Clia Clia c Clia Clia d Alia Alia

 | 17-3 1 2 33 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 3 3

 |
00.0121
00.0123
00.04.34
00.07.19
00.05.34
00.07.19
00.05.44
00.05.14
00.05.44
00.05.44
00.07.19
00.17.50
00.22.40
00.22.40
00.22.40
00.22.45
00.22.45
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.32.21
00.32.13
00.32.13
00.33
00.34
00.35
00.46
00.46
00.44
00.35
00.44
00.45
00.44
00.45
00.44
00.45
00.44
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45 | - orklare il
- tvivi orn m
nomo 1 v
- tvivie er
- tvi | | X | a chigh chick chic | Nei Nei Nei Nei Ja Nei Ja Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei< | | | |
1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | × - Norm - <td>al anderrectaria al anderrectaria al anderrectaria al anterna al a</td> <td>Nej Nej Nej</td> <td>ipa -</td> <td></td> <td>1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et mål
kigg
de sketter
i gener
det i gener
det i gener
det vill
i omred
gener
het vill
i omred
sorret
aria
sorret
det til
aria
sorret
det til
aria
sorret
det til
aria
sorret
aria
sorret
det til
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
sorret
aria
sorret
aria
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sor</td></t<></td> | al anderrectaria al anderrectaria al anderrectaria al anterna al a | Nej Nej | ipa - | | 1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata
sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et mål
kigg
de sketter
i gener
det i gener
det i gener
det vill
i omred
gener
het vill
i omred
sorret
aria
sorret
det til
aria
sorret
det til
aria
sorret
det til
aria
sorret
aria
sorret
det til
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
sorret
aria
sorret
aria
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sor</td></t<> | | | | | mata miki jeg vende der
mono forst ikke ken
mata læger april og j
deter godt det ikke
Entrassont malis, je
mata læg vende der
jeng om engided. I i
mono sperg om engided
mata læger ogsaven
mata læger ogsaven
mata læger ogsaven
mata sæger goa engin
mens sperg om engin
mens sæger og en engin
mata lægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
i mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens æger og en engindet
mata sægo leg vend
Hut as ækorrekt, de læ
mens øger og en engindet
mata sægo leg vend
Hut as ækorekt, de læ
mens øger og en engindet
mens øger og | nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore | x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar | et mål
kigg
de sketter
i gener
det i gener
det i gener
det vill
i omred
gener
het vill
i omred
sorret
aria
sorret
det til
aria
sorret
det til
aria
sorret
det til
aria
sorret
aria
sorret
det til
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
aria
sorret
sorret
aria
sorret
aria
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sorret
sor |
| pgave start
045-1 00:5416 - X sele sele Net - 0 0 0 Net - 0 0 0 0 vden.eve X
 | Alia Alia a Alia Alia a Alia Alia b Alia Alia b Alia Blia b Blia Blia c Clia Clia c Clia Clia c Clia Clia d Alia Alia

 | 17-3 1 2 33 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 3 3

 |
00.0121
00.0123
00.04.34
00.07.19
00.05.34
00.07.19
00.05.44
00.05.14
00.05.44
00.05.44
00.07.19
00.17.50
00.22.40
00.22.40
00.22.40
00.22.45
00.22.45
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.22.43
00.32.21
00.32.13
00.32.13
00.33
00.34
00.35
00.46
00.46
00.44
00.35
00.44
00.45
00.44
00.45
00.44
00.45
00.44
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45
00.45 | - orklare il
- tvivi orn m
nomo 1 v
- tvivie er
- tvi | | X | a chigh chick chic | Nei Nei Nei Nei Ja Nei Ja Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei Nei< | | | |
1
0
1
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | - - - Norm - Norm <tr< td=""><td>al paderace al a Frig
al England and a fright and an another and a fright and fright an</td><td>Nej Nej Nej</td><td>ipa -</td><td></td><td>1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata mä jeg vende de
mono forst ikke lein
mata læser apil og ju
det er god det ikke
el nit asant mata je
mata jeg vende det
i nit asant mata je
mata jeg vende det
angiver målinger for
mata læser ogsaven
start i bunden, og fin
allæser stigning opsa-
finder førn i ar det e
mata gju vender des
mata speg om endig
mono speg om endig
mono speg om endig
mono speg om endig
mono speg om endig
mana speg og som endig
mono speg om endig
mono speg om endig
mana speg og som endig
mana speg og som endig
mana speg og endig endig
mana speg og endig
mono speg om endig
mana speg og endig
mata speg og endig
mono speg om endig
mono speg om endig
mono speg om endig</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et må
kigg
de sv
et, h
iger til om
regen v
det lom
får kis
får kis
far kis
får kis
far kis
far</td></t<></td></tr<> | al paderace al a Frig
al England and a fright and an another and a fright and fright an | Nej Nej | ipa - | | 1 1 <t< td=""><td></td><td></td><td></td><td></td><td>mata mä jeg vende de
mono forst ikke lein
mata læser apil og ju
det er god det ikke
el nit asant mata je
mata jeg vende det
i nit asant mata je
mata jeg vende det
angiver målinger for
mata læser ogsaven
start i bunden, og fin
allæser stigning opsa-
finder førn i ar det e
mata gju vender des
mata speg om endig
mono speg om endig
mono speg om endig
mono speg om endig
mono speg om endig
mana speg og som endig
mono speg om endig
mono speg om endig
mana speg og som endig
mana speg og som endig
mana speg og endig endig
mana speg og endig
mono speg om endig
mana speg og endig
mata speg og endig
mono speg om endig
mono speg om endig
mono speg om endig</td><td>nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore</td><td>x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar</td><td>et må
kigg
de sv
et, h
iger til om
regen v
det lom
får kis
får kis
far kis
får kis
far kis
far</td></t<>
 | | | | | mata mä jeg vende de
mono forst ikke lein
mata læser apil og ju
det er god det ikke
el nit asant mata je
mata jeg vende det
i nit asant mata je
mata jeg vende det
angiver målinger for
mata læser ogsaven
start i bunden, og fin
allæser stigning opsa-
finder førn i ar det e
mata gju vender des
mata speg om endig
mono speg om endig
mono speg om endig
mono speg om endig
mono speg om endig
mana speg og som endig
mono speg om endig
mono speg om endig
mana speg og som endig
mana speg og som endig
mana speg og endig endig
mana speg og endig
mono speg om endig
mana speg og endig
mata speg og endig
mono speg om endig
mono speg om endig
mono speg om endig | nvendt lien om ja
nagste pie
en om ja
nagste pie
nuar sp
g vendet
liege leg
radot fo
os der i
faelle grafe
der i faelle
di korrekt
di kore | x
or hende
egol ja de
egol ja de
egol ja de
eljevendt, va stoklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
el toklar
e skab. 11
, stoklar
e skab. 11
, stoklar | et må
kigg
de sv
et, h
iger til om
regen v
det lom
får kis
får kis
far kis
får kis
far |
|
 | a A1-1 a A1-2 a A1-2 a A1-2 a A1-2 a A1-2 a A1-2 a A1-4 B1-1 B1-2 a A1-4 b A2-2 c A2-2

 | 1 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 -

 | 00.0121
00.0123
00.04.34
00.07.19
00.03.14
00.03.14
00.10.31
00.12.40
00.110.31
00.12.40
00.110.31
00.12.40
00.110.31
00.12.40
00.21.35
00.22.40
00.22.45
00.22.45
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.35
00.22.43
00.22.43
00.22.43
00.32.21
00.32.21
00.32.21
00.32.21
00.32.21
00.33.25
00.33.25
00.34.35
00.34.35
00.34.24
00.44.55
00.44.55
00.44.55
00.44.55
00.44.55
00.44.55
00.45.33
00.55.33
 | tvivl om
tvivl om
somo i tv
vivvle er
gren gul,
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i | | X | a men and a men | Nei Nei Nei Nei Ja Nei Ja Nei Nei Nei Nei Ja Na Nei Na Nei | | | | | | - - - Norm 2 Norm 3 Norm 4 Norm 2 Norm 1 Norm 2 Norm 3
Norm 4 Norm 5 Norm 2 Norm 3 Norm 4 Norm 5 Spelyo 2 Norm 3 Norm 4 Norm 5 Spelyo 4 Norm 5 Spelyo
 | al jadartez
al jadartez
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al avezt la digorerig
al Erig
gomenie
al Grag
al Erig
gomenie
al gomenie
al gomenie
al gomenie
al erig
al Erig
gomenie
al Grag
gomenie
al gomenie
al g | Nej Nej | - - | |
 | | | | | mata miki jeg vender
mono forsta i kike lein
mata leger april og ji
deter godt det ikke
elsen godt det ikke
linitasant mata je
prog om nejded i i
mono sperg
om engi
adværse tigsing opp-
satt i bunden, og fin
adværse tigsing opp-
satt i bunden, og fin
adværse graven
mata alæser opsaven
mata agværd af og
adværse graven
mata agværd af og
adværd af og satt som
adværden som
satt bunden, og fin
adværde sigsing opp-
nata agværde af og
adværde som som
som opprig mata og
adværde af | wendt i
len om [n ingste per
g vende
linge legs
reads to for a set of the
der i fælli lige leg
vende i fælli lige leg
vende set of traditioner at
der i fælli lige leg
spelver med ang
vende set of traditioner at
der i fælli lige leg
ærg om e
og får at
der e den lig
ærg om e
og får at
der e den lig
ærg om e
og får at
det er e
e ste,
merende e
reste,
er ende e
reste,
ereste,
er ende e
reste,
er ende e
reste,
ereste,
er end | x
or hende
egol ja de
egol ja de
egol ja de
liver test
de nige
egol ja de
de liver test
de liver test
de liver test
gal fartal-
nants grafi
, stants grafi
, stants grafi
, stants grafi
, stants grafi
, stants grafi
de lo de
de de de
de de
de de de
de de
de de de
de de de
de de
de de
de de de
de de
de de de
de de
de de de
de de
de de
de de de
de de
de de de
de de
de de
de de de
de de de
de de
de de de
de de de
de de
de
de de
de de
de
de
de de
de
de de
de
de
de de
de
de
de de
de
de
de
d | et må
kigg
de ssi
et, hi
iger
i om
reger vi
det ski
gere vi
inds
gere vi
de vi
inds
gere vi
vi
inds
gere vi
de vi
inds
gere vi
inds
ger |
|
 | Tatl A1 A1-1 A1-2 A1-2 A1-3 A1-1 B1-3 B1-3 C1-2 C1-2 C1-2 C1-2 C1-3 C1-2 C1-2 B2-3 A2-3 B2-4 B2-3 B2-4 B2-3 B2-3 B2-3 B2-4 B2-3 B2-4 B2-3 B2-4 B2-3 B2-3 B2-3 B2-4 B2-3 B2-4 B2-3 B2-3 B2-3 B2-3 B2-3 B2-3 B2-3 B3-3 B3-3 B3-3 B3-3 B3-3 B3-3 B4-4 B4-3 B4-3 C4-4 C4-4 C4-4 C4-3 C4-3 C4-4 C4-4 C4-3 C4-3 C4-4 C4-4 C4-3 C4-3 C4-4

 | 1 - 1 - 2 - 3 - 1 - 2 - 3 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 1 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 2 - 3 - 4 - 4
 - 4 -

 | 00.0121
00.0123
00.0143
00.0143
00.0143
00.01719
00.01719
00.01719
00.01719
00.01719
00.01719
00.01719
00.01710
00.01720
00.01720
00.01720
00.02349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22349
00.22449
00.34235
00.34449
00.4455
00.4455
00.4645
00.4645
00.55339
00.55339
 | tvivl om
tvivl om
somo i tv
vivvle er
gren gul,
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i
orklære i | | X | a men and a men | Nei |
 | | EgoFlig | | | - - - Norm 2 Norm 3 Norm 4 Norm 2 Norm 1 Norm 2 Norm 2 Norm 2 Norm 2 Norm 2 Norm 3 Norm 4 Norm 5 Norm 2 Norm 3 Norm 4 Norm 5 Norm 7 Norm 8 Norm 8 Norm 9 Norm 10 Norm 11 Norm 12 Norm 13 Norm 14 Norm 15 Norm 14 Norm 15 Norm 14 Norm 15 Norm 16 Norm </td <td>al jadartez
al jadartez
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al avezt la digorerig
al Erig
gomenie
al Grag
al Erig
gomenie
al gomenie
al gomenie
al gomenie
al erig
al Erig
gomenie
al Grag
gomenie
al gomenie
al g</td> <td>Nej Nej Nej</td> <td>- -</td> <td>Courtes</td> <td></td> <td>> Flip</td> <td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>1 2 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0
4
0
0
2
2
2
2
0
0
0
0
0
0
0
0
0
0
0
0</td> <td>mata miki jeg vende te
mono forsta ikke kei
mata keser apil og ji
det er godt det ikke
e la setter sogt det ikke
i Instaasant mata je
præg om enjeled i i
mono spørg om enig
angiver mikinger for
mata læser opsæven
start i bunden, og fin
alærer stigning ops-
tart i bunden, og fin
alærer stigning ops-
tart i bunden, og fin
alærer stigning ops-
mata alærer graden
mata sører graden
mono sører der det
sører graden sører sører
mono sører det er ug
huts sørt det er ug
huts sører gon enig
hat sører om et det sører
sører gon eniget om et
sører gon eniget om et
sører gon et et
sører gon</td> <td>wendt i
len om [n ingste per
g vende
linge legs
reads to for a set of the
der i fælli lige leg
vende i fælli lige leg
vende set of traditioner at
der i fælli lige leg
spelver med ang
vende set of traditioner at
der i fælli lige leg
ærg om e
og får at
der e den lig
ærg om e
og får at
der e den lig
ærg om e
og får at
det er e
e ste,
merende e
reste,
er ende e
reste,
ereste,
er ende e
reste,
er ende e
reste,
ereste,
er end</td> <td>x
or hende
egol ja de
egol ja de
egol ja de
liver test
de nige
egol ja de
de liver test
de liver test
de liver test
gal fartal-
nants grafi
, stants grafi
, stants grafi
, stants grafi
, stants grafi
, stants grafi
de lo de
de de de
de de
de de de
de de
de de de
de de de
de de
de de
de de de
de de
de de de
de de
de de de
de de
de de
de de de
de de
de de de
de de
de de
de de de
de de de
de de
de de de
de de de
de de
de
de de
de de
de
de
de de
de
de de
de
de
de de
de
de
de de
de
de
de
d</td> <td>et må
kigg
de sv
iger
i om
re gr
e det
jollen
får ki
ger p
orrek
at sta
aria l
or at (
g der
i
det ki
som
orrek
at sta
aria l
or at (
g det
i
det ki
som
orrek
at sta
aria l
orrek
at sta
at sta
aria l
orrek
at sta
at sta
at</td> | al jadartez
al jadartez
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al Erig
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al gomenie
al avezt la digorerig
al Erig
gomenie
al Grag
al Erig
gomenie
al gomenie
al gomenie
al gomenie
al erig
al Erig
gomenie
al Grag
gomenie
al gomenie
al g | Nej Nej | - - | Courtes |
 | > Flip | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1 2 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0
4
0
0
2
2
2
2
0
0
0
0
0
0
0
0
0
0
0
0 | mata miki jeg vende te
mono forsta ikke kei
mata keser apil og ji
det er godt det ikke
e la setter sogt det ikke
i Instaasant mata je
præg om enjeled i i
mono spørg om enig
angiver mikinger for
mata læser opsæven
start i bunden, og fin
alærer stigning ops-
tart i bunden, og fin
alærer stigning ops-
tart i bunden, og fin
alærer stigning ops-
mata alærer graden
mata sører graden
mono sører der det
sører graden sører sører
mono sører det er ug
huts sørt det er ug
huts sører gon enig
hat sører om et det sører
sører gon eniget om et
sører gon eniget om et
sører gon et et
sører gon | wendt i
len om [n ingste per
g vende
linge legs
reads to for a set of the
der i fælli lige leg
vende i fælli lige leg
vende set of traditioner at
der i fælli lige leg
spelver med ang
vende set of traditioner at
der i fælli lige leg
ærg om e
og får at
der e den
lig
ærg om e
og får at
der e den lig
ærg om e
og får at
det er e
e ste,
merende e
reste,
er ende e
reste,
ereste,
er ende e
reste,
er ende e
reste,
ereste,
er end | x
or hende
egol ja de
egol ja de
egol ja de
liver test
de nige
egol ja de
de liver test
de liver test
de liver test
gal fartal-
nants grafi
, stants grafi
, stants grafi
, stants grafi
, stants grafi
, stants grafi
de lo de
de de de
de de
de de de
de de
de de de
de de de
de de
de de
de de de
de de
de de de
de de
de de de
de de
de de
de de de
de de
de de de
de de
de de
de de de
de de de
de de
de de de
de de de
de de
de
de de
de de
de
de
de de
de
de de
de
de
de de
de
de
de de
de
de
de
d | et må
kigg
de sv
iger
i om
re gr
e det
jollen
får ki
ger p
orrek
at sta
aria l
or at (
g der
i
det ki
som
orrek
at sta
aria l
or at (
g det
i
det ki
som
orrek
at sta
aria l
orrek
at sta
at sta
aria l
orrek
at sta
at |

den op	gave start																							
ol Time	A5-1	00:54:16 -	Х	søjle	søjle	Nej	-	0	0	0	-	-	-	Nej	-	0	0	0	0	v den øve	×			
empera	A5-2	00:55:00 -	-	-	-	Nej	-	0	0	0	X	pie	pie	Nej		0	0	0		vil prøve a				
yk	A5-3	00:55:45 -	Х	liggende,	-	Nej	-	0	0	0	-	-	liggende	Nej	grafen til \$	0	0	0	0	e den der	nede til., B	ller liggen	de søjle di	×
ol Time	A6-1	00:56:27 -	-	-	-	Nej	-	0	0	0	X	søjle	søjle	Nej	-	0	0	0	0	e eller til hø	×			
empera	A6-2	00:57:17 -	Х	pie	-	Nej	-	0	0	0	-	-	pie	Nej	-	0	1	1	1				X	
	A6-3	00:58:23 -	-	-	-	Nej	-	0	0	0	X	liggende	liggende	Nej		0	0	0	0					X
ol Time	A7-1	00:59:12 -	х	søjle ,pie	ajle, plot p	Nej	-	0	0	0	-	plot	-	Nej	-	0	0	0	0	Gårigenn	e mange ;	grafen og l	X	
empera	A7-2	01:02:01 -	-	søjle	søj	Nej	-	0	0	0	X	-	-	Nej		0	0	0	0		×			
yk	A7-3	01:02:40	Х	pie,	-	Nej	-	0	0	0	-	-	-	Nej	-	0	0	0	0				X	
24	ni v	01.02.40	0	pie,		tael		•	0	0				1861		•	v	0	•				0	

| Plot Diag | | 00:01:41

 | - | X | Bpejlvend
 | | ja | - | 1 | 1 | 1 : | 2 - |
 | enig før fl |
 | enig før fl
 | ij O | 0 | 0 | 2 | kim jeg flip | per den li
 | ge så jeg k | an læse h | vad der står |
|---|--
--
--
--|--|---
---|--|---|--|---|---|--
--|---|--
--
---|--|---|---|--|---------------------------------------
---|--|---
--|--|
| | A1-2 | 00:02:15

 | - | - |
 | dare spørg | | | 0 | 0 | | X |
 | på graf r |
 |
 | 1 | 0 | 1 | 1 | 1 |
 | | | |
| | A1-3
A1-4 | 00:03:50

 | - | | Normal
Bpejlveno
 | | nej | - | | 0 | | 1 -
1 × |
 | ctorrekt fal
rrekt stigr | lo ja
n ia
 | ja
-
 | 0 | | | 1 | dan angis | er korrekt
 | fald spejlv | endt, kim o | cur flipper så |
| | B1-4
B1-1 | 00:04:49

 | | |
 | d enig
orklare gr | ja
a ja | - | 1 | 1 | 1 : | 1 × | Normal
 | | n ja
nej
 | -
 | 0 | | | 2 | kim ing flir | per lice c
 | Neg kap o | e bued de | rstår, [ego] |
| | B1-2 | 00:08:43

 | - | |
 | dorklare gr | a ja | - 1 | 1 i | 1 | 1 | 2 - | Normal
 | | nej
 | -
 | Ö | | 0 | 2 | |
 | | | e [ego] forst |
| | B1-3 | 00:09:30

 | | × | Speilven
 | anig hed fo | ja | - | 1 | 1 | 1 : | 2 - | Normal
 | | nej
 | -
 | 0 | | 0 | 2 | jeg flipper | lige igen [
 | ego] tænk | er længe H | hmm [our f |
| | C1-1 | 00:10:42

 | | | Bpejlveno
 | | nej | - | 0 | 0 | | X |
 | lare og p | e ja
 | -
 | 1 | | 1 | 1 | l jeg skal, r | iu vender j
 | jeg den lig | e om så du | i kan se gral |
| | C1-2 | 00:11:46

 | angiver | - | Normal
 | | nej | - | 0 | 0 | | N X |
 | d korrekt |
 | -
 | 1 | | 2 | 2 | |
 | | | t, men ego fl |
| Liggende | C1-3
A2-1 | 00:15:36

 | | | Normal
Normal
 | enig
20 | nej
ja | - | 0 | 0 | | X | Bpejlven
Bpejlven
 | | ja
nej
 | æse tryk i
20
 | 0 | | - | | |
 | | | tryk værdien
dan er lige e |
| uggende | A2-2 | 00:16:00

 | - | - | Normal
 | | nej | | Ö | 0 | | X |
 | der korrekt | i ja
 | enrogke
 | a 0 | | 0 | 0 | |
 | | | lan nej det |
| | A2-3 | 00:18:03

 | - | × | Normal
 | enig | nej | - | Ō | 0 |) (|) - | Speilven
 | drrekt stigr | n ja
 | -
 | 0 | 0 | Ö | 0 | |
 | | | er musen ko |
| | A2-4 | 00:18:36

 | | - | Normal
 | | nej | - | 0 | 0 | | X | Bpejlven
 | | ja
 | ornholm
 | e 0 | 0 | 0 | | |
 | | | ier sig frem ti |
| | B2-1 | 00:19:21

 | | - | Normal
 | | nej | - | 0 | 0 | | X |
 | dorklare gr | a ja
 | -
 | 1 | 1 | 2 | | |
 | | | cist kan se k |
| | B2-2
B2-3 | 00:20:44

 | | - | Normal
 | enig
nig i forke | nej
nej | - | 0 | 0 | | X |
 | d korrekt
d forkert | ja
ja
 | et og niste
 | e 0 | | 2 | | |
 | | | om regl over
elt precist ka |
| | C2-1 | 00:21:35

 | - | × |
 | lare og p | e ja | | 1 | 0 | | 1 - | Bpejlven
 | | nej
 | -
 | 6 | | 2 | | |
 | | | du kan se [o |
| | C2-2 | 00:23:17

 | - | |
 | diare og p | | - 1 | 1 | 1 | 1 3 | 2 - | Normal
 | | nej
 | -
 | Ŏ | | Ő | 2 | kim jeg flip | per den li
 | ge igen, [e | go]får ove | erblik, ehhm |
| | C2-3 | 00:23:54

 | | Х | Bpejlveno
 | deser stign | n ja | æser uge | 1 | 1 | | 2 - | Normal
 | | nej
 | -
 | 0 | | | 2 | kim jeg flip | oper den li
 | ge igen, [e | go] kigger | rehhm ja[cu |
| Pie Diagr | A3-1 | 00:24:48

 | - | X | Spejlveno
 | diger uge | 6 nej | ige 6 og 1 | 0 | 0 | | - 10 | Normal
 | | nej
 | -
 | 0 | | | | |
 | | | uge 12, kim e |
| | A3-2
A3-3 | 00:25:36

 | - | - | 5pejlveno
Basiliona
 | der rigtig u | id ja | - | 0 | 0 | |) X | Normal
 | | nej
 | -
 | 0 | | 0 | 0 | |
 | | | e farver , an |
| | A3-4 | 00:27:33

 | - | | ppejiveno
Spejiveno
 | o og forke | r ja
nej | er uge nr | | 0 | |
) X | Normal
 | om forke
uge 10 | e ja
ja
 | -
 | 0 | | 0 | 0 | |
 | | | bunden, af (
på grafen ali |
| | B3-1 | 00:32:21

 | - | × | Speilvend
 | dorklare gr | a nej | vendt har | 1 | 1 | 1 | 2 - | Normal
 | | nej
 | -
 | Ö | | Ö | 2 | |
 | | | ik[ourflip]ja |
| | B3-2 | 00:32:57

 | - | X | Speilven
 | ded mus c | ja ja | ilstande s | 1 | 1 | 1 2 | 2 - | Normal
 | enig | nej
 | -
 | 0 | | | 2 | |
 | | | [cur flip] fork |
| | B3-3 | 00:33:58

 | | X | Spejlveno
 | dus, og afl | a ja | eser Bagle | 0 | 0 | | - 1 | Normal
 | | nej
 | -
 | 0 | | | 0 | |
 | | | dsperioden |
| | C3-1
C3-2 | 00:34:32 00:35:27

 | - | - | Bpeilven
 | | nej | | 0 | 0 | | X |
 | klare gra | fi ja
 | grafen sp
 | | | 1 | 1 | |
 | | | eser grafen : |
| | C3-3 | 00:35:27

 | - | - | Normal
Normal
 | | nej
nej | - | 0 | 0 | | X C |
 | dpiver med
der, her de | li ja
ria
 | ord øsst,
grafen sp
 | . 0
a 0 | | 0 | 0 | |
 | romoia (i
er, den her, | | om han ser d |
| Søjle dia; | A4-1 | 00:37:13

 | - | × | Normal
 | | ja | - | 0 | 0 | | <u>i</u> - | Bpeilven
 | | nej
 | uge 8
 | 0 | | 0 | 0 | |
 | | | an aflæser o |
| | A4-2 | 00:37:33

 | gule | - | Normal
 | enig | nej | - | 0 | 0 |) (| X | Spejlven
 | drekt stign | ii ja
 | -
 | 0 | 0 | 0 | 0 | dan pege | r korrekt p
 | å stigende | | |
| | A4-3 | 00:38:23

 | - | × | Normal
 | enig | nej | - | 0 | 0 | | - 10 | Spejlven
 | d korrekt | ja
 | uge 10
 | 0 | | 0 | 0 | finder kor | rekt de lav
 | este | | |
| | A4-4
B4-1 | 00:40:02

 | - | - | Normal
 | | nej | -
vendt har | 0 | 0 | | X | Bpejlven
 | | ja
 | læse ug
 | e 0 | | | 0 | |
 | | | l, og angiver |
| | B4-1
B4-2 | 00:40:42

 | - | X |
 | rklare fra
desten korr | fi ja
vi ja | vendt har
er graf spe | | 0 | | - 1 | Bpejlven
Normal
 | | nej
 | -
 | 0 | | 0 | 0 | |
 | | | så du kan se
mer, januar |
| | B4-2
B4-3 | 00:41:30

 | 52 prob | × | Speilvend
 | d korrekt | ia ja | problerm | Ö | 0 | | j - | Normal
 | | nej
 | -
 | 1 õ | | 0 | 0 | |
 | | | mer, januar
2 tal bagler |
| | B4-4 | 00:43:57

 | | Х | Spejlver
 | h korrekt | ja | ser spejlv | 0 | | | - 10 | Normal
 | enig | nej
 | -
 | 0 | | - | 0 | aflæser ko | orrekt graf
 | en. | | |
| | C4-1 | 00:44:45

 | - | |
 | dert 4 døn | g nej | - | 0 | 0 | | X |
 | esten kor | re nej
 | grafen sp
 | × 1 | | | 1 | |
 | | | idt så du kar |
| | C4-2
C4-3 | 00:45:46

 | - | - | Normal
Normal
 | | nej
nej | - | 0 | 0 | | |
 | d korrekt
d korrekt | ja
 | n den er l
grafen so
 | | | 0 | | Dan pege |
 | | | ra kl 3 morge |
| | 04-3 | 00:40:34

 | | - | Ivormai
 | enig | ne | | 12 | | | | ppeliven
 | a korrekt | a
 | graren sp
 | 8 0 | | 11 | 31 | dan marc | erbia, og
 | dereren: | sagning, ri | a ki 5 morge |
| Inden op | gave start |

 | | | liggende
 | liggende | , | | | | | | _
 | |
 |
 | | | | | |
 | | ier på søjle | e max og mir |
| | |

 | | Testp | person 1
 | | | | | | | | person 2
 | |
 |
 | | | | | | Graf valgt
 | | | |
| Fællesop
Sol Timer | | Tid på video
00:48:14

 | | FårS
X | Forstøre
 | Formins | | ne Læser Ba | Courtesy | Ego Flip
0 | T1Flip
0 | FårS |
 | |
 | ne Læser B
 | Courtesy | Ego Flip | T2 Flip
0 | Flipialt
0 | Kvantitat | Søjle
 | Plot | Pie | Liggende |
| Tempera | | 00:46:14

 | - | <u>-</u> | -
 | - | nej
nej | - | 0 | 0 | 0 | X | pie
 | e liggende
pie | r ja
nej
 | D-4 grade
 | e 0 | 0 | 0 | 0 | |
 | | × | - |
| Tryk | A5-3 | 00:49:34

 | - | X | -
 | - | nej | - | 0 | 0 | 0 | - | søjle
 | søjle | nej
 | "5"
 | 0 | 0 | 0 | 0 | | ×
 | | | |
| Sol Time | A6-1 | 00:50:01

 | - | - |
 | - | nej | - | 0 | 0 | 0 | X | liggende
 | liggende | e ja
 | kellig mår
 | n 0 | 0 | 0 | 0 | |
 | | | × |
| Tempera | A6-2
A6-3 | 00:50:48

 | - | X - | -
 | - | nej | - | 0 | 0 | 0 | -
× | pie
 | pie | ja
 | læser 1o
 | g 0
0 | 0 | 0 | 0 | |
 | | X | |
| Tryk
Sol Timer | A7-1 | 00:51:13

 | - | | -
 | pie | nej | - | 0 | 0 | 0 | <u>-</u> | pie
søjle, pie
 | pie
søjle | nej
ja
 | 2
ser datoe
 | | 0 | 0 | 0 | |
 | | X | ik
ki |
| Tempera | A7-2 | 00:52:54

 | 5-65-9 | A - | søjle
 | søjle | ja | - | Ŭ | Ő | Ő | X | -
 | - | nej
 | aderne sp
 | p 0 | Ő | ŏ | ŏ | | X
 | | | ki |
| Tryk | A7-3 | 00:53:33

 | kryptisk : | s X | -
 | - | nej | - | 0 | 0 | 0 | - | søjle, pie
 | søjle pie |) ja
 | ja
 | 0 | 0 | 0 | 0 | |
 | | X | 5 |
| Plot Diag | A1-1 | 00:01:43 -

 | | X | Normal
 | ja | | | 1 | ol | - | <u> </u> |
 | |
 | 1
 | Ó | | | | 1 ui ekal fin | le den ha
 | ieste temp | oratur bla | indt alle mål |
| TOC DIA | |

 | | |
 | | | | | | | |
 | |
 |
 | | | | | |
 | | | |
| | A1-2 | 00:02:17 -

 | | ×Б | pejlvend
 | Enig | nej
ja | - | 1 | 0 | | - | Spejlvenc
Normal
 | Enig
ja | nej
ja
 | -
 | 1 | 0 | 1 | 2 | efter flip, | a så skal j
 | eg til at fin | de den ige | en det er så |
| | A1-3 | 00:03:21 -

 | | - ŝ | pejlvend
pejlvende
 | Enig
eger med | | -
ja | 1 | 0 | 1 | -
X | Normal
Normal
 | ja
a uddybe |
 | -
 | 1 | 0 | 1 | 2 | 2 efter flip,
1 | a så skal j
 | eg til at fin | de den ige | en det er så |
| | A1-3
A1-4 | 00:03:21 -
00:04:27 u

 | tydelig g | - 6
X | pejlvende
Normal hy
 | Enig
eger med
gste stigr | ja
ja
ja | -
ja
ja | 1 0 1 | 0 | 1 | × | Normal
Normal
Spejlvend
 | ja
a uddybe
teste stigr | ja
ja
ja
 | -
-
ja prøver
 | 1
1
1 | 0 | 1 | 2 | 2 efter flip,
1
2 Intrasar | a så skalj
nt! Jacob
 | eg til at fin
"wow nu s | de den ige
skal jeg lig | en det er så
e tænke mig |
| | A1-3
A1-4
B1-1 | 00:03:21 -
00:04:27 u
00:06:47 -

 | itydelig g | - 9
X
X | pejlvende
Normal ig
Normal pr
 | Enig
eger med
gste stigr
rklare gra | ja
ja
ja | -
ja
ja | 1 | 0 | 1 | -
×
- | Normal
Normal
Spejlvend
Spejlvend
 | ja
a uddybe
teste stigr
Enig | ja
ja
ja
nej
 | -
-
japrøver
ja
 | 1 | 000000000000000000000000000000000000000 | 1 | 2 | 2 efterflip,
1
2 Intrasar
3 !Intrasa | a så skalj
nt! Jacob
nt så vilje
 | eg til at fin
"wow nu s
eg se om je | de den ige
skal jeg lige
eg kan stja | en det er så
e tænke mig
ele den her, |
| | A1-3
A1-4
B1-1
B1-2 | 00:03:21 -
00:04:27 u
00:06:47 -
00:06:24 -

 | | - 5
X
X
X
X
5 | pejlvende
Normal hy
Normal pr
pejlvendor
 | Enig
eger med
gste stigr
rklare gra
rklare gra | ia
ia
ia
ia | -
ja
ja
- | 1 0 1 1 1 1 | 0 0 1 0 | 1 0 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | - × | Normal
Normal
Spejlveno
Spejlveno
Normal
 | ja
a uddybe
teste stigr
Enig
Enig | ja
ja
ja
nej
nej
 | -
ja prøver
ja
Ja prøver
 | 1
1
1
0 | 000000000000000000000000000000000000000 | 1 | 2 | 2 efterflip,
1
2 Intrasar
3 Intrasa
2 du fárdei | a så skalj
nt!Jacob
nt så vilje
nlige så bl
 | eg til at fin
"wow nu s
eg se om je
liver det ne | de den ige
skal jeg lig
eg kan stja
emmer at f | en det er så
e tænke mig
ele den her,
orklare[cou |
| | A1-3
A1-4
B1-1 | 00:03:21 -
00:04:27 u
00:06:47 -

 | | - 6
× × 6
× 7 | pejlvende
Normal og
Normal og
pejlvendo
pejlvendo
 | Enig
eger med
gste stigr
rklare gra
rklare gra
er venstre | ia
ia
ia
ia
ia | -
ja
ja | 1 0 1 | 0 | 1
0
1
2
1
1
0 | 1 × 1 1 1 | Normal
Normal
Spejlvend
Spejlvend
 | ja
a uddybe
teste stigr
Enig | ja
ja
ja
nej
nej
 | -
-
japrøver
ja
 | 1
1
1 | 000000000000000000000000000000000000000 | 1
1
1
1 | 2 | 2 efterflip,
1
2 Intrasar
3 Intrasa
2 du fárdei | a så skalj
nt!Jacob
nt så vilje
nlige så bl
 | eg til at fin
"wow nu s
eg se om je
liver det ne | de den ige
skal jeg lig
eg kan stja
emmer at f | en det er så
e tænke mig
ele den her, |
| | A1-3
A1-4
B1-1
B1-2
B1-3 | 00:03:21 -
00:04:27 u
00:06:47 -
00:08:24 -
00:09:05 fe

 | | - x
x x x x x x x x x x x x x x x x x x | pejlvende
Normal hy
Normal pr
pejlvendor
 | Enig
eger med
gste stigr
rklare gra
rklare gra | ia
ia
ia
ia | -
ja
-
- | 1
0
1
1
1
1 | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1
0
1
2
1
1
0
0 | - × × | Normal
Normal
Speilveno
Speilveno
Normal
Normal
Normal
 | ja
a uddybe
teste stigr
Enig
Enig
Enig | ja
ja
ja
nej
nej
 | -
ja prøver
ja
Ja prøver
-
 | | 000000000000000000000000000000000000000 | 1
1
1
1 | 2 | efterflip,
Intrasar
Intrasa
Intrasa
du fårder
I jacob "dr | a sá skalj
nt! Jacob
nt sá vilje
hlige sá bi
ufár den a
 | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig | de den ige
skal jeg lig
eg kan stja
emmer at f
ien., jørge | en det er så
e tænke mig
ele den her,
orklare[cou |
| | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3 | 00:03:21 -
00:04:27 u
00:06:47 -
00:06:24 -
00:03:05 fc
00:10:26 -
00:11:01 -
00:11:51 -

 | | - 5
X
X
X
3
- 5
- | pejlvende
Normal ju
pejlvendo
pejlvendo
pejlvend
Normal
Normal
 | Enig
eger med
gste stigr
rklare gra
rklare gra
er venstre
Enig
Enig
Enig | ja
ja
ja
ja
ja
nej
ja
ja | -
ja
-
- | 1
0
1
1
1
1
0 | 0
0
1
0
0
0
0 | 1
2
1
1
0
0
0 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Spejlveno
Spejlveno
Normal
Normal
Spejlveno
Spejlveno
 | ja
a uddybe
teste stigr
Enig
Enig
forklare
prklare gra | ja
ja
nej
nej
ja
ja
ja
 | -
ja prøver
ja
Ja prøver
-
ger efter
Ja
 | | 0
0
0
1
0
0
0
0
1 | 1
1
1
1 | | efter flip,
Intrasar
Intrasa
Intrasa
Intrasa
du får der
I jacob " dr
I
jacob " of
jacob | a så skalj
nt! Jacob
nt så vilje
n lige så bl
u fården a
k jeg snup
berden lig | ieg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
e igen
 | de den ige
skal jeg lig
eg kan stja
emmer at f
jen., jørge
je[ego][fo | en det er så
e tænke mig
ele den her,
iorklare[cou
n, hvilken si
r at forstå] s |
| Liggend | A1-3
B1-1
B1-2
B1-3
C1-1
C1-2
C1-2
C1-3
A2-1 | 00:03:21 -
00:04:27 u
00:06:47 -
00:08:24 -
00:09:05 fe
00:10:26 -
00:11:01 -
00:11:51 -

 | | - 6
× × 5
× × 5
- 6
- 7 | pejlvende
Normal og
pejlvendo
pejlvendo
pejlvend
Normal
Normal
Normal
 | Enig
ger med
gste stigr
rklare gra
er venstre
Enig
Enig
Enig
Enig | ja
ja
ja
ja
ja
ja
nej
ja
ja | -
ja
-
-
-
-
-
-
- | 1
0
1
1
0
0
0
0 | 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | - × × × × - | Normal
Normal
Speilveno
Speilveno
Normal
Normal
Speilveno
Speilveno
 | ja
a uddybe
teste stigr
Enig
Enig
forklare
prklare gra
igennem,
ja | ja
ja
nej
nej
ja
ja
ja
nej
 | ia prøver
ja prøver
ja prøver
-
iger efter
Ja
a overskri
 | | 0
0
1
0
0
0
0
1
1
1 | 1
1
1
1
0
1
2
2
2
2
0 | | efter flip,
Intrasar
Intrasa
Intrasa
Intrasa
Intrasa
Intrasa
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intra | a så skalj
nt Jacob
nt så vilje
n lige så bl
ufården a
kjeg snup
perden lig
g skan ikk
 | ieg til at fin
"wow nu s
ag se om je
liver det ne
altså lige ig
per den lig
ie igen
te se hvad | de den ige
skal jeg lige
eg kan stja
emmer at f
jen., jørge
je[ego][fo
det gule e | en det er så
e tænke mig
ele den her,
orklare[cou
n, hvilken si |
| Liggend | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2 | 00:03:21 -
00:04:27 u
00:06:47 -
00:06:24 -
00:09:05 fc
00:10:26 -
00:11:21 -
00:11:51 -
00:13:34 -
00:14:24 -

 | | - 6
X X 5
- 6
- 7
- 7
- 7
- 7
- 7
- 7
- 7
- 7 | pejlvende
Normal og
Normal pejlvendø
pejlvendø
pejlvend
Normal
Normal
Normal
pejlvend b
 | Enig
rger med
gste stigr
rklare gra
rklare gra
er venstre
Enig
Enig
Enig
Enig
Enig
bornholm | ja
ja
ja
ja
ja
ja
nej
ja
ja
ja
ja | ia
ja
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | 1
0
1
1
1
0
0
0
0
0
0
1
0 | 0
0
1
0
0
0
0
0
0
0
0
0
0
0 | | - × × × × <mark>- ×</mark> | Normal
Normal
Speilveno
Normal
Normal
Speilveno
Speilveno
Speilveno
Normal
 | ja
a uddybe
teste stigr
Enig
Enig
forklare
prklare gra
igennem,
ja
nder købe | ja
ja
nej
nej
ja
ja
ja
ja
nej
nej
 | -
ja prøver
ja
I a prøver
-
iger efter
Ja
a
overskri | | 0
0
1
0
0
0
0
1
1
1
0
0 | 1
1
1
1
1
1
2
2
2
2
2
0
0 | | efter flip,
Intrasar
Intrasar
Untrasa
Untrasa
Untrasa
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untras | a så skalj
nt Jacob
nt så vilje
n lige så bl
ufården a
kjeg snup
berden lig
g skan ikk
æsergrafi
 | ieg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
ie igen
te se hvad
en bagfra | de den ige
skal jeg lig
eg kan stja
emmer at f
jen., jørge
je[ego][fo
det gule e | en det er så
e tænke mig
ele den her,
orklare[cou
n, hvilken si
r at forstå] s
r [gørn]" jør |
| Liggende | A1-3
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3 | 00:03:21 -
00:04:27 u
00:06:47 -
00:06:24 -
00:09:05 fc
00:10:26 -
00:11:01 -
00:11:51 -
00:11:51 -
00:11:54 -
00:15:41 -

 | | - x x x x x - x - x - x - x - x - | pejlvende
Normal og
pejlvendo
pejlvendo
pejlvend
Normal
Normal
pejlvend b
pejlvend
 | Enig
eger med
gste stigr
rklare gra
rklare gra
er venstre
Enig
Enig
Enig
Enig
bornholm
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | -
ja
-
-
-
-
-
-
- | 1
0
1
1
1
0
0
0
0
1
0
0
0 | | 1
0
1
2
1
0
0
0
0
0
0 | 1 × 1 1 1 × × × × <mark>1 × 1</mark> | Normal
Normal
Spejlveno
Normal
Normal
Spejlveno
Spejlveno
Normal
Normal
 | ja
a uddybe
teste stigr
Enig
Enig
forklare
orklare gra
igennem,
ja
nder købe
ja | ja
ja
nej
nej
ja
ja
ja
nej
ja
ja
 | ia prøver
ja prøver
ja prøver
-
iger efter
Ja
a overskri
 | | 0
0
0
1
0
0
0
0
1
1
0
0
0
0
0 | 1
1
1
0
1
2
2
2
2
2
0
0
0 | | efter flip,
Intrasar
Intrasar
Untrasa
Untrasa
Untrasa
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untras | a så skalj
nt Jacob
nt så vilje
n lige så bl
ufården a
kjeg snup
berden lig
g skan ikk
æsergrafi
 | ieg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
ie igen
te se hvad
en bagfra | de den ige
skal jeg lig
eg kan stja
emmer at f
jen., jørge
je[ego][fo
det gule e | en det er så
e tænke mig
ele den her,
iorklare[cou
n, hvilken si
r at forstå] s |
| Liggend | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2 | 00:03:21 -
00:04:27 u
00:06:47 -
00:06:24 -
00:09:05 fc
00:10:26 -
00:11:21 -
00:11:51 -
00:13:34 -
00:14:24 -

 | | - x x x x x - x - x - x - x - x - | pejlvende
Normal y
pejlvende
pejlvende
Normal
Normal
pejlvend
pejlvend
pejlvend
Normal
 | Enig
ager med
gste stigr
rklare gra
er venstre
Enig
Enig
Enig
bornholm
Enig
Enig
Enig | ia
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | ia
ja
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | 1
0
1
1
1
0
0
0
0
0
0
1
0 | 0
0
1
0
0
0
0
0
0
0
0
0
0
0 | 1
0
1
2
1
1
0
0
0
0
0
0
0
0
0
0 | - × × × × <mark>- × - ×</mark> | Normal
Normal
Spejlvence
Normal
Normal
Normal
Spejlvence
Normal
Normal
Spejlvence
 | ja
a uddybe
teste stigr
Enig
Enig
forklare
prklare gra
igennem,
ja
nder købe
ja
ja | ja
ja
nej
nej
ja
ja
ja
ja
nej
ja
nej
ja
 | -
ja prøver
ja
ja prøver
-
iger efter
Ja
a
overskri
- | | 0
0
0
1
0
0
0
0
1
1
0
0
0
0
0 | 1
1
1
0
1
2
2
2
2
2
2
0
0
0
0
0
0 | | efter flip,
Intrasar
Untrasa
du får der
i jacob "dr
i jacob "dr
i jacob "ol
jeg snupp
Jacob "jeg
jørgen afl
jørgen afl | a så skal j
nt! Jacob
nt så vil je
n lige så bi
u får den a
k jeg snup
per den lig
g skan ikk
æser grafi
æser nord
 | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
re igen
re se hvad
en bagfra
djylland ba | de den ige
skal jeg lig:
eg kan stja
emmer at f
en., jørge
ge[ego](fo
det gule e
gfra, jeg k | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
r at forstå] s
r (gørn)" jør
an lige flipp- |
| Liggend | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-1
B2-2 | 00:03:21 -
00:04:27 u
00:06:47 -
00:08:24 -
00:09:05 fc
00:10:26 -
00:11:01 -
00:11:51 -
00:13:34 -
00:14:24 -
00:15:41 -
00:15:42 -
00:15:43 -
00:17:26 -
00:18:35 -

 | | | pejlvende
Normal og
pejlvendo
pejlvendo
pejlvend
Normal
Normal
pejlvend b
pejlvend
 | Enig
eger med
gste stigr
rklare gra
rklare gra
er venstre
Enig
Enig
Enig
Enig
bornholm
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
j | - ja
ja
- ,
- ,
- ,
- ,
- ,
- ,
- ,
- ,
- ,
- , | 1
0
1
1
1
1
0
0
0
1
0
0
1
0
0
1 | | | 1 × 1 1 1 × × × <mark>1 × 1 × ×</mark> × | Normal
Normal
Spejlveno
Spejlveno
Normal
Normal
Spejlveno
Normal
Normal
Spejlveno
Normal
 | ja
a uddybe
teste stigr
Enig
Enig
forklare
orklare gra
igennem,
ja
nder købe
ja | ja
ja
nej
nej
ja
ja
ja
ja
nej
ja
nej
ja
 | -
ja prøver
ja
la prøver
-
uger efter
Ja
a
overskri
- | | | 1
1
1
0
1
2
2
2
2
2
2
0
0
0
0
0
0 | | 2 efter flip,
2 Intrasar
3 Intrasa
2 du får der
4 jacob " du
2 jacob " ol
2 jacob " ol
2 jacob " ol
3 jacob " jag
4 jacob " jag
4 jagen aff
4 jagen og
4 jagen og | a så skal j
nt! Jacob
nt så vil jø
hlige så bl
ufården a
kjeg snup
berden lig
g skan ikk
æser grafi
æser morc
forklare, g | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
re igen
re se hvad
en bagfra
djylland ba
 | de den ige
skal jeg lige
eg kan stja
emmer at f
ren., jørge
gelego](fo
det gule e
gfra, jeg k
lipper den | en det er så
e tænke mig
ele den her,
orklare[cou
n, hvilken si
r at forstå] s
r [gørn]" jør |
| <u>Liggend</u> | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-1
A2-3
A2-4
B2-1
B2-1
B2-2
B2-3 | 00:03:21 -
00:04:27 u
00:06:47 -
00:06:24 -
00:00:05 fc
00:10:26 -
00:11:01 -
00:11:51 -
00:13:34 -
00:14:24 -
00:15:41 -
00:16:42 -
00:17:26 -
00:18:35 -
00:19:26 -

 | | | pejlvende
Normal p
pejlvende
pejlvende
Normal
Normal
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
 | Enig
orger med
gste stigr
rklare gra
rklare gra
er venstre
Enig
Enig
Enig
Enig
Enig
enig
enig
Enig
Enig
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
j | - ja
ja
- a
- a
- a
- a
- a
- a
- a
- a
- a
- | 1
0
1
1
0
0
0
0
1
0
0
0
0
0
0
0
0
0
0
0 | | | - × × × × <mark>- × - × × ×</mark> × |
Normal
Normal
Spejlveno
Normal
Normal
Spejlveno
Spejlveno
Normal
Normal
Normal
Normal
Spejlveno
Normal
Spejlveno
Normal | ja
a uddybe
teste stigr
Enig
Enig
forklare gra
igennem,
ja
nder købe
ja
prklare gra
prklare gra
prklare gra | ja
ja
ja
nej
nej
ja
ja
ja
nej
ja
ja
ja
ja
ja
ja

 | -
ja prover
ja
ja prover
-
uger efter
Ja
a overskri
r næsten
- | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
1
1
1
1
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0 | | efter flip,
Intrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untras
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar
Untrasar | a så skal j
nt! Jacob
nt så vil je
nige så bi
ufår den a
kjeg snup
per den lig
g skan ikk
æser grafi
æser norc
forklare, g
forklare, g
er lige ove
o flipper, t
 | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
re igen
re se hvad
en bagfra
djylland ba
grafen og f
r her(ego)
uden at sig | de den igi
skal jeg lig
eg kan stja
emmer at f
en., jørge
gelego](fo
det gule e
gfra, jeg k
lipper den
ge noget) | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
n tiforstå) s
er (gørn)" jør
an lige flipp-
i så og forkla
Hov!, jeg tag |
| Liggend | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-1
A2-3
A2-4
B2-1
B2-1
B2-2
B2-3
C2-1 | 00:03:21
00:04:27
00:06:47
00:06:24
00:09:05
6
00:10:26
00:11:51
00:11:51
00:13:34
00:15:41
00:15:41
00:15:41
00:16:42
00:17:26
00:19:26
00:02:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:20
00:20:27
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20

 | | | pejlvende
Normal
p
pejlvende
pejlvende
pejlvende
Normal
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend | Enig
geter med
geter stiger
rklare gra
Kilare gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
j | - ia
ja
- ia
- i
- i
- i
- i
- i
- i
- i
- i
- i
- i | 1
0
1
1
1
1
1
1
0
0
0
0
1
0
0
0
1
0
0
0
1 | | | · × · · · · × × × · × · × × × × · |
Normal
Normal
Beelveno
Normal
Normal
Normal
Beelveno
Normal
Deelveno
Normal
Beelveno
Beelveno
Beelveno
Beelveno | ja
a uddybe
teste stigr
Enig
Enig
forklare gra
brklare gra
brklare gra
brklare gra
brklare gra
brklare gra
brklare gra | ja
ja
ja
nej
nej
ja
ja
nej
ja
nej
ja
ja
nej

 | -
ja prøver
ja
la prøver
-
uger efter
Ja
a overskri
-
r næsten
-
r næsten
-
r måske | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
1
1
1
1
2
2
2
2
0
0
0
0
0
1
1
0
0
0
1
1
1
0
0
0
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | efter flip, Intrasari In | a så skal j
nt! Jacob
nt så vil je
n lige så bl
u får den a
k jeg snup
g skan ikk
æser grafi
æser norce
forklare, <u>g</u>
er lige ove
o flipper, t
på den, o | eg til at fin
"wow nu s
g se om je
lover det ne
altså lige ig
per den lig
per den lig
e igen
re se hvad
en bagfra
djylland ba
grafen og f
r her(ego)
uden at sig
g courtes
 | de den igi
skal jeg lig-
eg kan stja
mmer at f
ien., jørge
jelego][fo
det gule o
gfra, jeg k
lipper den
ge noget]]
y flipper de | en det er så
e tænke mig
ele den her;
orklare(cou
n, hvilken si
r at forstå) s
r (gørn)" jør
an lige flipp-
i så og forkla
Hov!, jeg tag
en så, og fo |
| Liggend | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-1
B2-2
B2-3
C2-1
C2-2 | 00:03:21 -
00:04:27 u
00:06:47 -
00:06:24 -
00:09:05 (6
00:10:26 -
00:11:51 -
00:11:51 -
00:11:51 -
00:11:24 -
00:15:41 -
00:15:41 -
00:15:41 -
00:15:45 -
00:15:26 -
00:18:35 -
00:19:26 -
00:20:27 -
00:21:07 -

 | | · × × × × · · · · × · · · · · × × · | pejlvende
Normal
p
pejlvende
pejlvende
pejlvende
Normal
Normal
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend | Enig
geter med
geter stiger
rklare gra
rklare gra
krig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
En | ja
ja
ja
ja
ja
nej
ja
ja
ja
ja
ja
ja
nej
nej
nej
ja | - ja
ja
- a
- a
- a
- a
- a
- a
- a
- a
- a
- | 1
0
1
1
0
0
0
0
1
0
0
0
0
0
0
0
0
0
0
0 | | | - × × × × <mark>- × - × × ×</mark> × |
Normal
Normal
Spejlvence
Poejlvence
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Spejlvence
Normal
Spejlvence
Spejlvence
Spejlvence
Spejlvence
Spejlvence
Spejlvence | ja
a uddybe
teste stigr
Enig
Enig
forklare gra
gennem,
ja
nder købe
ja
piklare gra
piklare gra
piklare gra
piklare gra
piklare gra | ja
ja
nej
nej
ja
ja
ja
nej
ja
nej
ja
nej
nej
nej
nej

 | -
ja prover
ja
ja prover
-
uger efter
Ja
a oversten
-
rnæsten
-
-
rnæsten
-
- | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
1
1
1
1
2
2
2
2
2
0
0
0
0
1
1
0
0
1
1
0
0
1
1
1
0
0
0
0 | | efter flip, Intrasari In | a så skal j
nt! Jacob
nt så vil je
n lige så bl
u får den a
k jeg snup
g skan ikk
æser grafi
æser norce
forklare, <u>g</u>
er lige ove
o flipper, t
på den, o | eg til at fin
"wow nu s
g se om je
lover det ne
altså lige ig
per den lig
per den lig
e igen
re se hvad
en bagfra
djylland ba
grafen og f
r her(ego)
uden at sig
g courtes
 | de den igi
skal jeg lig-
eg kan stja
mmer at f
ien., jørge
jelego][fo
det gule o
gfra, jeg k
lipper den
ge noget]]
y flipper de | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
n tiforstå) s
er (gørn)" jør
an lige flipp-
i så og forkla
Hov!, jeg tag |
| <u>Liggend</u> | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-1
A2-3
A2-4
B2-1
B2-1
B2-2
B2-3
C2-1 | 00:03:21
00:04:27
00:06:47
00:06:24
00:09:05
6
00:10:26
00:11:51
00:11:51
00:13:34
00:15:41
00:15:41
00:15:41
00:16:42
00:17:26
00:19:26
00:02:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:27
00:20:20
00:20:27
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20
00:20

 | | | pejlvende
Normal
y
pejlvendy
pejlvendy
pejlvendy
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
Normal
Normal
pejlvend
Normal
Normal
pejlvende | Enig
geter med
geter stiger
rklare gra
kilare gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
nej
ja
ja
ja
ja
ja | - ia
ia
i
i
i
- i
- i
- i
- i
- i
- | 1
0
1
1
1
1
1
0
0
0
0
1
0
0
0
1
0
0
0
1
1
0
0
1
1 | | | · × · · · × × × · × × × × · · · |
Normal
Normal
Beelvence
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Beelvence
Beelvence
Beelvence
Deelvence
Normal | ja
a uddybe
teste stigr
Enig
Enig
forklare gra
orklare gra
prklare gra
prklare gra
prklare gra
prklare gra
prklare gra
prklare gra | ja
ja
nej
nej
ja
ja
ja
nej
ja
nej
ja
nej
nej
nej
nej
nej

 | -
ja prøver
ja
la prøver
-
uger efter
Ja
a overskri
-
r næsten
-
r næsten
-
- | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
1
1
1
2
2
2
2
0
0
1
1
2
2
2
2
2
0
0
1
1
0
0
0
0 | | efter flip,
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intras | a så skal j
nt så villa
u får den a
kjeg snup
er den lig
g skan ikk
æser grafi
æser norc
forklare, g
r lige ove
o flipper, t
på den, c
g snuppe
 | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
e igen
te se hvad
en bagfra
djylland ba
grafen og f
r her(ego)
uden at sig
og courtes
r den lige [| de den ige
skal jeg lig
ermer at f
en., jørge
gelego](fo
det gule e
gfra, jeg k
lipper den
ge noget) i
yflipper d
ego], får c | en det er så
e tænke mig
ele den her;
orklare(cou
n, hvilken si
r at forstå) s
r (gørn)" jør
an lige flipp-
i så og forkla
Hov!, jeg tag
en så, og fo |
| | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-3
A2-4
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
A3-1
A3-2 | 00.03:21 -
00.04:27 u
00.08:47 -
00.08:24 -
00.09:05 k
00:10:26 -
00:10:26 -
00:10:26 -
00:10:26 -
00:10:26 -
00:10:26 -
00:15:41 -
00:27 -
00:21:07 -
00:21:41 -
00:22:52 -
00:22:52 -
00:22:52 -

 | | | pejlvende
Normal
y
pejlvendy
pejlvendy
pejlvendy
Normal
Normal
pejlvend
Normal
pejlvend
Normal
Normal
Normal
pejlvend
Normal
pejlvend
pejlvend
pejlvend
pejlvend | Enig
ger med
gste stigr
(klare gra
(klare gra
er venstre
Enig
Enig
Enig
Enig
Enig
Enig
Enig
grafen m
grafen m
eger med
Enig
ge & forke | ja
ja
ja
ja
ja
nej
ja
ja
ja
ja
ja
ja
nej
nej
nej
ja | - ia
ia
- ia
- i
- i
- i
- i
- i
- i
- i
- i
- i
- i | | | | · × · · · · × × × · × · × × × · · · · × |
Normal
Normal
Spejlveno
Portal
Normal
Normal
Normal
Spejlveno
Normal
Spejlveno
Normal
Spejlveno
Normal
Spejlveno
Normal
Spejlveno
Normal
Spejlveno
Normal | ia
a uddybe
teste stigr
Enig
Enig
forklare pri
forklare gra
piklare gra
pikla
pikla
pikla
piklare gra
pikla
pikla
pikla
pikla | ja
ja
nej
nej
ja
ja
ja
ja
ja
nej
ja
nej
ja
nej
ja
nej
nej
nej
nej
nej
nej
nej
 | -
ia prover
ja prover
-
ger efter
Ja
a overskri
-
r næsten
-
måske
ja
 | | | 1
1
1
1
2
2
2
2
2
2
0
0
0
1
1
1
2
2
2
2 | | efter flip, efter | a så skal j
nt Jacob
nt så vil je
n lige så bi
u får den a
k jeg snup
g skan ikk
æser grafi
æser nor
forklære, g
forklære, g
o filpper, u
g snuppe
er på 14%
nt det er | eg til at fin
"wow nu s
eg se om je
liver det ne
alsså lige ig
per den lig
re gen
re se hvad
en bagfra
djylland ba
grafen og f
r her(ego)
uden at sig
og courtes
r den lige [
men siger
vel den ros | de den ige
skal jeg lig:
gg kan stja
emmer at f
ien., jørge
gelego][fo
det gule e
gfra, jeg k
ipper den
ge noget]
y flipper den
ge noget]
v flipper den
ge noget]
ge noget]
ge noget]
ge noget]
ge noget]
 | en det er så-
e tænke mig
ele den her,
orklare(cou
n, hvilken si
r at forstå) s
er (gørn)" jør
an lige flipp-
så og forklå
Hov!, jeg tag
en så, og fo
sverbik beg
e 6 (forkert),
" en af der o |
| | A1-3
A1-4
B1-1
B1-2
C1-3
C1-1
C1-2
C1-3
A2-1
A2-3
A2-4
B2-1
B2-2
B2-2
C2-3
C2-1
C2-2
C2-3
A3-1
A3-2
A3-3 | 00.03:21 -
00.04:27 w
00.06:47 -
00.06:47 -
00.06:24 -
00.07:24 -
00.07:26 -
00:17:26 -
00:17:27 -
00:21:27 -
00:22:52 -
00:22:41 -
00:24:41 -
00:41 -
00:42 -
00:41 -

 | | | pejlvende
Normal y
pejlvendy
pejlvendy
Normal
Normal
Normal
Pejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Pejlvend
Normal
Spejlvend
Normal
Spejlvend
Normal
 | Enig
ger med
gate atigr
kklare gra
kklare gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | -
 a
 -
 -
 -
 -
 -
 -
 | 1
0
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | · × · · · × × × · × · × × × · · · · · · | Normal
Normal
Depletenco
Normal
Normal
Depletenco
Depletenco
Depletenco
Normal
Depletenco
Normal
Depletenco
Normal
Depletenco
Normal
Depletenco
Normal
Depletenco
Normal
Depletenco
Normal
Depletenco
Normal
Depletenco
Normal
Depletenco
 | ja
a uddybe
teste stigr
Enig
Enig
Forklare gra
gennem,
ja
orklare gra
prklare gra
orklare gra
orklare gra
orklare gra
orklare gra
grig svar
rigtig svar
rigtig svar | ja
ja
nej
nej
ja
ja
ja
nej
ja
nej
ja
nej
nej
nej
ned
nej
ned
nej
ned
 | -
ja prover
ja
ja prover
-
ger efter
Ja
a overskri
-
ræsten
-
måske
ja
ja
k bagfra- |
 | | 1
1
1
2
2
2
0
0
0
1
1
2
2
2
0
0
0
1
1
2
2
0
0
0
1
1
1
2
2
0
0
0
1
1
1
1 | | efter flip, Intrasar Igeopenee Igeo | a så skal j
til Jacob
nit så vilje
nige så bi
ufår den a
kjeg snup
per den lig
g skan ikk
æser grafi
æser noro
forklare, g
forklare, g
forklare, g
re lige ove
o flipper, u
g snuppe
g snuppe
ter på 14%,
nit det erv,
ser grafen | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
ie igen
re se hvad
en bagfra
dylland ba
trafen og f
r her(ego)
uden at sig
og courtes
r den lige i
men siger
wel den røc
bagfra og
bagfra og | de den ige
skal jeg lig:
ge kan stja
emmer at f
en., jørge
ge ego] (fo
det gule e
gfra, jeg k
lipper den
ge noget) i
y fipper den
ge noget) i
y fipper den
jeg noget i
ego], får c
r det er ug
je, jørgen
finder sva
 | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
at forstå) s
er [gørn]" jør
an lige flipp-
så og forkla
Hov!, jeg tag
en så, og fo
overbilk beg
e 6 (forken),
" en af de rø
aret, |
| | A1-3
A1-4
B1-1
B1-2
B1-2
C1-1
C1-2
C1-3
A2-4
A2-3
A2-4
B2-1
B2-2
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
A3-1
A3-3
A3-4 | 00.03:21
00.04:27 u
00.08:47
00.08:47
00.09:56
00:10:26
00:10:26
00:10:26
00:10:26
00:10:26
00:11:01
00:13:34
00:14:24
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
1

 | | - 30
X X 3
X X 3
X 3
X 3
X 3
X 3
X 3 | pejlvende
Normal
y
pejlvendy
pejlvendy
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | Enig
ger med
gate stigr
rklare gra
rklare gra
rklare gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
grafen m
grafen m
grafen med
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | -
 a
-
 -
 -
 -
 -
 -
 - | | | | · × · · · × × × · × · × × × · · · · · × |
Normal
Normal
Deellvence
Normal
Normal
Normal
Normal
Normal
Normal
Deellvence
Deellvence
Normal
Deellvence
Normal
Deellvence
Normal
Deellvence
Normal | ja
a uddybe
teste stigr
Enig
Forklare
orklare gra
orklare gra
orklare gra
orklare gra
orklare gra
orklare gra
tigr der fili
nder Køb
nder Køb
inder stal
orklare gra
tigr der fili
nder Sub | ja
ja
nej
nej
ja
ja
ja
nej
ja
ja
ja
ja
ja
nej
ja
nej
nej
nej
nej
nej
ja

 | -
ia prover
ja
a prover
-
-
ger efter
da
a overskri
-
r næsten
-
måske
ja
ja
- | | | 1
1
1
2
2
0
0
0
0
1
1
2
2
2
2
2
0
0
0
0 | | efter flip, Intrasa I | a så skal j
nt Jacob
nt så vil je
hige så bi
ufår den a
kjeg snup
per den lig
g skan ikk
æser grafa
æser grafa
g snuppe
er på den, o
g snuppe
er på 14%
nt der er
vafaese v | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
e igen
te se hvad
en bagfra
djylland ba
grafen og f
r her(ego)
uden at sig
og courtes
r den lige [
men siger
vel den røc
bagfra og
ærduer og
 | de den ige
skal jeg lig-
eg kan stja-
mmer at f
ten., jørge
gelego](fo
det gule e
gfra, jeg k
lipper den
ge noget) i
y flipper d-
iego], får c
r det er ug
de, jørgen
finge sva
juge bagf | en det er så
e tænke mig
ele den her,
orklare[cou
n, hvilken s
r at forstå] s
ar (gørn]" jør
an lige flipp-
så og forkla
Hov!, jeg tag
en så, og fo
sverblik beg
e 6 (forken),
" en af de ro
aret,
ra, jørgen fir |
| | A1-3
A1-4
B1-1
B1-2
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-3
A2-4
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
C2-1
C2-2
C2-3
A3-1
A3-2
A3-3
A3-4
B3-1 | 00.03.21 =
00.04.27 a
00.06.47 1
00.06.47 1
00.08.24 =
00.07.028 =
00.1101 =
00.1151 =
00.1151 =
00.1151 =
00.11534 =
00.11541 =
00.1541 =
00.1541 =
00.11541 =
00.11541 =
00.11541 =
00.20.27 =
00.2101 =
00.2117 =
00.

 | | | peilvende
Normal y
Normal peilvendy
peilvendy
peilvendy
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
peilvend
Normal
Normal
Normal
Normal
Normal
Normal
Peilvend
Normal
Normal
Peilvend
 | Enig
ger med
gste stigr
kklare gra
er venstre
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | - ia | 1
0
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | · × · · · × × × · × · × × × · · · · · × | Normal
Normal
Delivence
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Delivence
Delivence
Normal
Spelvence
Normal
Spelvence
Normal
Spelvence
Normal
Normal
 | ja
a uddybe
teste stign
Enig
Enig
forklare
prklare gra
orklare gra | ja
ja
nej
nej
ja
ja
ja
nej
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
nej
nej
nej
nej
nej
nej
nej
nej
 | -
ja prover
ja
ja prover
-
ger efter
Ja
a overskri
-
ræsten
-
måske
ja
ja
k bagfra- |
 | | 1
1
1
2
2
2
2
0
0
1
1
2
2
2
2
0
0
1
1
1
0
0
0
0 | | efter flip, Intrasa Untrasa Untraaa Untra Untrasa Untra Untrasa Untrasa U | a så skal j
til Jacob
nt så vil je
hige så bl
u får den a
kjeg snup-
ber den lig
gestan ikk
æser grafi
æser norc
forklare, g
er lige ove
o flipper, u
på den, o
g snuppe
er på 14%
nt det er v
aflæse w
eg snuppe | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
e igen
e se hvad
en bagfra
den bagfra
dylland ba
grafen og f
r her(ego)
uden at sig
g courtes
r den lige (
men siger
vel den røc
bagfra og
ærduer og
er lige den | de den ige
skal jeg lig:
eg kan stja
emmer at f
en., jørge
je[ego](fo
det gule e
gfra, jeg k
lipper den
ge noget) j
y flipper den
jeg noget) j
y flipper den
jeg noget) j
y flipper den
jeg noget) j
y flipper den
jeg noget jeg | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
r at forstå) s
r (gørn)" jør
an lige flipp-
i så og forkla
Hovl, jeg tag
en så, og fo
sverbilk beg
e 6 (forkert),
" en af der s
ra, jørgen fir
øm ja (court)
 |
| | A1-3
A1-4
B1-1
B1-2
B1-2
C1-1
C1-2
C1-3
A2-4
A2-3
A2-4
B2-1
B2-2
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
A3-1
A3-3
A3-4 | 00.03:21
00.04:27 u
00.08:47
00.08:47
00.09:56
00:10:26
00:10:26
00:10:26
00:10:26
00:10:26
00:11:01
00:13:34
00:14:24
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
00:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
10:16:34
1

 | | | pejlvende
Normal by
Normal
by
pejlvendy
pejlvendy
pejlvendy
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
pejlvend
Normal
Normal
Pejlvend
Normal
Normal
Pejlvend
Normal
Normal
Normal
Pejlvend | Enig
ger med
gste stigr
klare gra
klare gra
trians and star
Enig
Enig
Enig
Enig
Enig
Enig
Enig
grafen m
soger med
Enig
gef forkke
Enig
f deduktik
endt, efte | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | | | | | · × · · · · × × × · × × × × · · · · × · × · · · |
Normal
Normal
Depelvence
Speilvence
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | ja
a uddybe
teste stig
Enig
Enig
forklare gra
ja
nder købe
ja
ja
ja
klare gra
piklare gra
piklare gra
piklare gra
piklare gra
piklare gra
piklare gra
piklare gra
gild svar
for der filj
nder Svar
rigtig svar
rigtig svar
rigtig svar
rigtig svar | ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
nej
nej
nej
nej
nej
nej
nej

 | -
ja prover
ja
ja prover
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | 1
1
1
2
2
2
2
0
0
1
1
2
2
0
0
0
1
1
0
0
0
0 | | efter flip, Intrasa Untrasa Untraaa Untra Untrasa Untra Untrasa Untrasa U | a så skal j
til Jacob
nt så vil je
hige så bl
u får den a
kjeg snup-
ber den lig
gestan ikk
æser grafi
æser norc
forklare, g
er lige ove
o flipper, u
på den, o
g snuppe
er på 14%
nt det er v
aflæse w
eg snuppe | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
per den lig
e igen
e se hvad
en bagfra
den bagfra
dylland ba
grafen og f
r her(ego)
uden at sig
g courtes
r den lige (
men siger
vel den røc
bagfra og
ærduer og
er lige den
 | de den ige
skal jeg lig:
eg kan stja
emmer at f
en., jørge
je[ego](fo
det gule e
gfra, jeg k
lipper den
ge noget) j
y flipper den
jeg noget) j
y flipper den
jeg noget) j
y flipper den
jeg noget) j
y flipper den
jeg noget jeg | en det er så
e tænke mig
ele den her,
orklare[cou
n, hvilken s
r at forstå] s
ar (gørn]" jør
an lige flipp-
så og forkla
Hov!, jeg tag
en så, og fo
sverblik beg
e 6 (forken),
" en af de ro
aret,
ra, jørgen fir |
| | A1-3
A1-4
B1-1
B1-2
B1-2
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
A3-1
A3-2
A3-3
A3-4
B3-1
B3-2 | 00.03:21 =
00.04:27 u
00.08:47 =
00.08:47 =
00.08:24 =
00.10:28 =
00:10:28 =
00:10:28 =
00:11:01 =
00:13:34 =
00:13:34 =
00:14:24 =
00:16:42 =
00:26:42 =

 | | | peilvende
Normal by
Normal
by
peilvendy
peilvendy
peilvendy
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Norma | Enig
ger med
geste stigr
kklare gra
kklare gra
er venstre
Enig
Enig
Enig
Enig
Enig
Enig
grafen rr
ger med
Enig
grafen rr
ger med
Enig
Enig
ge 6 forke
Enig
Enig
ge 6 forke
Enig
f deduktrie | ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | - ia | | | | · × · · · · × × × · × · × × × · · · · × · × · · · · × | Normal
Normal
Depelvence
Depelvence
Normal
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelve | ja
a uddybe
teste stig
Enig
Enig
forklare gra
forklare gra
ja
nder købe
ja
orklare gra
orklare gra
frigtig svar | ja
ja
nej
nej
ja
ja
nej
ja
nej
ja
nej
nej
nej
nej
nej
nej
nej
nej
nej
nej
 | -
ja prover
ja
ja prover
-
ger efter
Ja
a overskri
-
ræsten
-
måske
ja
ja
k bagfra-
 | | | | | efter flip, Intrasar Untrasar | a så skalj
til Jacob
nt så vilje
hige så bl
ufår den a
kjeg snup
per den lig
g skan ikk
æser grafa
æser nord
forklare, g
forklare, g
oflipper, u
på den, c
g snuppe
ter gafen
n aflæse w
eg snuppe
ied muser | eg til at fin
"wow nu s
ag se om je
liver det ne
altså lige ig
per den lig
e igen
re se hvad
en bagfra
djylland ba
trafen og f
r her(ego)
uden at sig
og courtes
r den lige [
uden at sig
bagfra og
araduer og
aarduer og
aa | de den ige
skal jeg lig-
eg kan stje
emmer at f
en., jørge
jelego](fo
det gule e
gfra, jeg k
lipper den
ge noget) i
yflipper den
ge noget i
yflipper den ge noget i
yfl | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
r at forstå) s
r (gørn)" jør
an lige flipp-
i så og forkla
Hovl, jeg tag
en så, og fo
sverbilk beg
e 6 (forkert),
" en af der s
ra, jørgen fir
øm ja (court)
 |
| | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-4
A2-4
A2-4
B2-2
B2-3
C2-1
B2-2
C2-3
A3-1
B2-2
A3-1
B3-3
C3-1
C3-2 | 00.03.21 =

 | | | pejlvende
Normal is
Normal
pejlvende
pejlvende
pejlvende
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | Enig
ger med
gste stigr
klare gra
(klare gra
(klare gra
(klare gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
enig
Enig
enig
Enig
enig
Enig
enig
Enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
entig
enti | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | - ia
ia
 | 1
0
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | · × · · · · × × × · <mark>× · × × × · · ·</mark> · × · × · × · · · · × |
Normal
Normal
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Normal
Normal
Normal
Normal | ja
a uddybe
teste stigr
Enig
Enig
Forklare gr
forklare gr
brklare gr
brklare gr
brklare gr
brklare gr
brklare gr
før dør filf
før dør filf
før dør filf
før dør filf
rigt svar
figt svar
figt svar
enig
enig
enig
brklare gr
før dør filf
enig
enig
enig
enig
enig
enig | ja
ja
nej
nej
ja
ja
nej
ja
nej
ja
nej
nej
nej
nej
nej
nej
nej
nej
nej

 | -
ia prever
ja rever
-
ger efter
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | | efter flip,
Intrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Un | ia så skal i
til Jacob
nt så vil jel
så vil je så bl
i far den a
så sä sen som
sen | eg til at fin
"wow nu s
eg se om je
liver det ne
altså lige ig
e igen
te se hvad
en bagfra
dylland ba
trafen og f
r her(ego)
uden at sig
g courtes
r den lige [
men siger
vel den røc
bagfra og
ærduer og
ærduer og
er lige den
n at togedi
dare grafen
ikke rigtig s
 | de den igr
kal jeg lig
eg kan stje
gen as tje
gen as tje
tje
tje
tje
tje
tje
tje
tje
tje
tje | en det er så
e tænke mig
ele den her,
orklarefcou
n, hvilken si
ar tforstå] s
ar (gørn]" jør
an lige flipp-
så og forkla
Hovi, jeg tag
en så, og fo
værblik beg
e 6 (forkert),
" en af der:
aret,
ra, jørgen fra
øm ja (court
[læst bagve
let, men ang |
| Pie Diag | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-3
A2-3
C2-1
C2-2
C2-3
C2-3
C2-3
A3-1
A3-2
A3-3
C2-3
C3-1
C3-2
C3-3 | 00.03.21 = 00.03.21 = 00.03.21 = 00.03.21 = 00.03.21 = 00.03.21 = 00.03.24 =

 | | | pejivend kar
Normal p
pejivendykar
Normal –
Normal –
Normal –
pejivend –
Normal –
pejivend –
Normal –
pejivend
–
Normal –
Normal –
pejivend –
Normal –
pejivend –
Normal –
pejivend –
Normal –
pejivend –
Normal –
pejivend –
Normal –
Normal –
Normal – | Eng
geger med
geger med
(klare grate stig
(klare grate
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | - ia
ia
 | 1
0
1
1
0
0
0
0
1
0
0
0
0
0
0
0
0
0
0
0 | 0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | · × · · · · × × × · × × × · · · · × × × × · · · · × × × × × · · · · × × × × · · · · × × × × · · · · × × × × × · · · · × × × × × · · · · × × × × × × · · · · × × × × × · · · · × × × × × · · · · × × × × × · · · · × × × × · · · · × × × × × · · · · × × × × · · · · × × × × · · · · × × × × · · · · × × × × · · · · × · · · × × × × · · · · × × × × · · · · × · · · × · · · × × × × × · · · · × · · · × × × × · · · · × × × × · · · · × · · · × · · · × × × × · · · · · × × × × × · · · · · × × × × × · · · · × · · · · × × × × × · · · · · × × × × × · · · · · × × × × × · · · · · × × × × × · · · · · × × × × × · · · · · × × × × · · · · · × × × × · · · · · × × × × × · · · · · × × × × × · · · · · × × × × × · · · · · · × × × × × · · · · · × × × × × · · · · · × × × × × · · · · · × × × × × · · · · · · × × × × × × · · · · · · × × × × × · · · · · · × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · · × × × × × × · · · · · · · × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · × × × × × × · · · · · · × × × × × × × × · · · · · · × × × × × × × × × × × · · · · · · × × × × × × × × × × × × · · · · · · × |
Normal
Normal
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Normal
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelv | ja
a uddybe stes stigt
Enig
Enig
Forklare gri
forklare gri
gennem,
ja
nder kobs
priklare gri
før dør kip
priklare gri
en enig
en enig
en enig | ja
ja
nej
ja
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
ja
nej
nej
nej
nej
nej
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
 | -
-
ja prever
ja
ja prever
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | | | 1
1
1
1
1
1
2
2
2
2
0
0
0
0
1
1
2
2
2
0
0
0
0
0
1
1
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0
0
0
0 | | efter flip,
Intrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Una
I acob "di
I acob I
I acob I | ia så skal i
htt Jacobb
nt så vilige så bi
hilge så bi
i får den a
kjeg snuppe
er den lig gravna kkal
særer nort
forklære, g
gruppe
er på den, o
g snuppe
er på 14%
nt det er n
er grafen
aflæse weges nuppe
ed muser
bi forståri | eg til at fin
"vow nu s
gg se om j
liver det ne
liver det ne
liver det ne
liver det ne
liver det ne
liver det ne
se se hvad
spalen og f
r her (ego)
ga outres
r den lige [
men sigege
den at oeg det
ne at oeg det
likke rigtig si
stare grafte
 | de den igu
kal jeg lig gen at | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
r at forstå) s
sr (gørn)" jør
an lige flipp-
i så og forkla
Hov!, jeg tag
en så, og fo
sverblik beg
e 6 (forkert),
" en af de rø
røt,
Ta, jørgen fir
øret,
Ta, jørgen fir
øret,
[læst bagve
let, men ang
e og vise. |
| | A1-3
A1-4
B1-2
B1-3
B1-3
C1-1
C1-2
C1-3
A2-2
C1-3
A2-4
B2-1
B2-3
C2-1
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
B2-3
C2-4
C2-2
C2-3
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C2-4
C2-3
C3-4
C3-4
C3-4
C3-4
C3-4
C3-4
C3-4
C3 | 00.03.21 = 00.03.21 = 00.03.21 = 00.03.21 = 00.03.21 = 00.03.21 = 00.03.21 = 00.03.25 kg = 00.02.25 kg = 00.02 kg = 00.02 kg = 00.02 kg = 00.0

 | orstårik | | pelvende versen | Enig
erger med
seger med
seger estig
klare grate stig
klare grate
er verstet
Klare grate
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
grafent
Enig
grafent
Enig
grafent
Enig
er order
Enig
er order
Enig
Enig
Enig
Enig
er order
Enig
er order
Enig
er order
Enig
er order
Enig
er order
Enig
er order
Enig
er order
Enig
er order
Enig
er order
er order | ià
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
 | - ia
ia
 | 1
1
1
1
1
1
1
0
0
0
0
0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | · x · · · · × x × · × × × × · · · · · × · × | Normal
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depe | ja
suddybe
keste stigrad
Enig
Enig
Enig
forklare gravitare
gennem,
ja
orklare gravitare
ford ar fill
for dar fill
for dar fill
for dar fill
gigs svar
enig
enig
enig
enig
enig
enig
enig
enig |
ja
ja
ja
ne
ne
ja
ne
ja
ne
ja
ne
ja
ne
ja
ne
ja
ne
ja
ne
ja
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ja
ne
ne
ja
ne
ja
ne
ja
ne
ja
ne
ja
ne
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja ja
ja ja ja
 | | | | 1
1
1
1
1
1
1
2
2
2
2
0
0
0
0
0
0
0
0
0
0
0
0
0 | | efter flip,
Intrasa
Intrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Iscob "du
Iscob Iscob
Iscob Iscob Kar
Iscob Iscob Iscob Kar
Iscob Iscob Iscob Iscob Kar
Iscob Iscob Kar
Iscob Iscob Is
 | a så skal j
t dacobo
t så vig lige så bi
u får den a
jeg snup
er den ligg
g skan ikkare, g
g skan ikka
ter på 14%,
nt det er
a aflæse v
eg snuppe
i ed muser
er og fork-
bi forstårte,
g snuppe
eg snuppe
i ed muser
er og fork-
bi forstårte,
n i kle læs | "wow nu si
ge com je ge com je je com je se obligation | de den igu
kal jeg lig gen at | en det er så
e tænke mig
ele den her,
orklarefcou
n, hvilken si
ar tforstå] s
ar (gørn]" jør
an lige flipp-
så og forkla
Hovi, jeg tag
en så, og fo
værblik beg
e 6 (forkert),
" en af der:
aret,
ra, jørgen fra
øm ja (court
[læst bagve
let, men ang |
| Pie Diag | A1-3
A1-4
B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-3
A2-4
B2-1
B2-2
C2-1
C2-2
C2-3
A3-1
B2-2
B3-3
C3-1
C3-2
C3-2
C3-2
C3-2
C3-2
C3-2
C3-2
C3-2 | 000321 = 000321 = 000321 = 000321 = 000321 = 000321 = 0003021 = 0000000000000000000000000000000000

 | orstårik | | pejvende pejvende versienen som
 | Enig
seger med
seger med
seger set
filtkare gra
er venstre
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
enig
Enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
e | ià
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | - ja
ja
- J
- J
- J
- J
- J
- J
- J
- J
- J
- J | 1
1
1
1
1
1
1
1
1
1
1
1
1
1 | | | · × · · · · × × × · × · × · · · · · · × · × × × · · · · · × · × · · · · · × × × · · · · · × × × · · · · · · × × × · × · · · · · × × × · × |
Normal
Normal
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Deplevence
Depleven | ja
auddybe
deste stigr
Enig
Enig
forldare gr
forldare gr
ander kobe
ja
nder kobe
ja
nder kobe
ja
nder kobe
ja
ander ander ander
ander ander
ander ander
ander ander
ander ander
ander ander
ander ander
ander ander
ander ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander
ander | ja
ja
nej
nej
ja
nej
ja
ja
nej
ja
nej
ja
nej
nej
nej
nej
ne
nej
nej
nej
nej
nej
 | -
-
ja prever
ja
ja prever
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
 | | | 1
1
1
1
1
1
2
2
0
0
0
0
1
1
2
2
2
2
2
0
0
0
0
0
0
0
0
0
0
0
0
0 | | efter flip,
Intrasa
Intrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Untrasa
Iscob "du
Iscob Iscob
Iscob Iscob Kar
Iscob Iscob Iscob Kar
Iscob Iscob Iscob Iscob Kar
Iscob Iscob Kar
Iscob Iscob Is | ia så skal i
htt Jacobb
nt så vilige så bi
hilge så bi
i får den a
kjeg snuppe
er den lig gravna kkal
særer nort
forklære, g
gruppe
er på den, o
g snuppe
eg | "wow nu si
ge com je ge com je je com je se obligation | de den igu
kal jeg lig gen at | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
r at forstå) s
sr (gørn)" jør
an lige flipp-
i så og forkla
Hov!, jeg tag
en så, og fo
sverblik beg
e 6 (forkert),
" en af de rø
røt,
Ta, jørgen fir
øret,
Ta, jørgen fir
øret,
[læst bagve
let, men ang
e og vise. |
| Pie Diag | A1-3
A1-4
B1-2
B1-3
B1-3
C1-1
C1-2
C1-3
A2-2
A2-2
A2-2
A2-2
B2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-1
C2-3
C2-1
C2-3
C3-1
C3-2
C3-3
C3-1
C3-2
C3-3
C3-1
C3-2
C3-3
C3-1
C3-2
C3-2
C3-2
C3-1
C3-2
C3-2
C3-1
C3-2
C3-2
C3-1
C3-2
C3-2
C3-1
C3-2
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-2
C3-1
C3-1
C3-1
C3-1
C3-2
C3-1
C3-1
C3-1
C3-1
C3-1
C3-1
C3-1
C3-1 | 00.03.21 =

 | orstårik | | pejvende pejvende versienen seinen se
 | Enig
oger et alg
oger et alg
oger et alg
oger et alg
oger et alg
Kildare gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ià
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | - ia
ia
 | 1
1
1
1
1
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | · × · · · · × × × · × × × × · · · · × · × · · · × × × × · · · · × · · · · × × × · · · · × · · · · × × × · · · · × · · · · × · · · · × · · · · × · · · · × · · · · × · · · · × · · · · × · · · × · · · · · × · · · · · × · · · · · × · · · · · × · · · · · · × · · · · · · × · · · · · · · · · · · × · | Normal No | ja
auddybe
sete stigrad
Enig
Enig
Enig
Forldare gravitare
ja
order kobeda
ja
order su
order su
o | ja
ja
ja
nej
ja
nej
ja
ja
nej
ja
ja
ja
ja
nej
nej
nej
nej
nej
nej
nej
ja
ja
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja

 | ia praver
ja praver
parate
geretter
da aoveskut
sa oveskut
sa oves | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | e Inter filo,
Intra sar
Intra s | a så skal j
htt Jacobb
htt Jacobb
ufår den a
i jeg shub
jeg snup
er den ligg skan ikklærer graf
æser noro
forklare, g
g skan ikklærer graf
æser noro
forklare, g
g skan ikklærer graf
æser noro
forklare, g
g snuppe
på den, o
g snuppe
seg snupp
er di flage over
jeg snupp
er di flage over
a slæser graf
seg snupp
er di flage over
jeg snupp
er di fl | eg til at fin
"wow nu s
g se om je
g se om je
her det ni
krå lige ig
per den lig
je igen
er se shvad
er se shvad
er se shvad
er se shvad
er se shvad
er se shvad
ne hagfra
grafen og f
herfegol
uden atsig
g oourtes
er lige den
art toged
lare grafer
er '(antal)
ige ting
er ting
er ting
er ting
er (antal)
ige ting
er ting
er ting
er ting
er (antal)
ige ting
er ting
er (antal)
ige ting
er ting
er (antal)
ige ting
er ting
er (antal)
ige ting
er ting
er (antal)
er ting
er ting
er (antal)
er ting
er (antal)
er ting
er (antal)
er ting
er (antal)
er ting
er (antal)
er (antal) | de den igu
skal jeg lig gikan sig
remmer at 1
en., jørge
refegolfo
det gule e
gra, jeg k
lipper den
gen gar, jeg k
lipper den
gen gar, jeg k
gipper den
gen gar van sig
her gen gar van si | en det er så
e tænkæ mig
ele den her,
orklare(cou
n, hvilken si
r (gørn)" jør
an lige flipp-
så og forklæ
Hovi, jeg tag
en så, og fo
sverblik beg
e 6 (forkent),
" en af der c
ar a, jørgen fir
am ja (court
[læst bagve
let, men ang
e og vise.
t), "det ser h
 |
| Pie Diag | A1-3
A1-4
B1-2
B1-1
B1-2
B1-3
C1-1
C1-2
B1-3
A2-4
B1-3
A2-4
B1-3
C1-4
C1-2
C1-3
C1-4
C1-2
C1-3
C1-3
C1-4
C1-2
C2-3
C2-4
C2-4
C2-4
C2-4
C2-4
C2-4
C2-4
C2-4 | 000321=
000321=
000324
0003647=
0003054
0003054
001028=
001128=
001128=
001128=
0011334=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0022525=
0022653=
0022525=
0022653=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
0022525=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
002255=
0022555=
0022555=
0022555=
0022555=
0022555=
0022555=
00225555=
00225555=
00225555=
00225555=
002255555=
0022555555=
0022555555=
0025555555555

 | orstårik | | pelvende verselvende verselven
 | Enig
orger red
ger stig-
ger stig-
ger stig-
ger stig-
klass stig-
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ià
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | - ja
ja
- J
- J
- J
- J
- J
- J
- J
- J
- J
- J | | | | · × · · · · × × × · × · × · · · · · × · × · · · · × × × · · · · × · × · · · · × × · × | Normal
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depe | ja
audotbekeste stigriger
Enig
Enig
Enig
Enig
Forldare gri
forldare gri
gennem, ja
nder koba
ja
nder koba
nder suba
enig
enig
enig
enig
enig
enig
enig
enig | ja
ja
ja
nei
ja
nej
ja
ja
ja
nej
ja
ja
nej
ja
nej
nej
nej
nej
nej
nej
nej
nej
nej
nej
 |
 | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | e feterillo.
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
In | a så skal j
t Jacob
t Jacob | in the second se | de den igu
skal jeg lig skal tige
gl kan tige
mmer at at
en , jørge
pelegolfto
det gule te
gifta, jeg k
ipper den
gen ogen), får d
gen ogen, får
det er ug
ge bagi
kat (ego)
ser oppe
m
pper gem at
ser oppe
m
en per ser oppe
ser oppe
m
en per ser oppe
ser oppe
m
en per ser oppe
ser oppe
m
en per ser oppe
ser op | en det er så
e tænke mig
ele den her,
orklare(cou
n, hvilken si
r at forstå) s
sr (gørn)" jør
an lige flipp-
i så og forkla
Hov!, jeg tag
en så, og fo
sverblik beg
e 6 (forkert),
" en af de rø
røt,
Ta, jørgen fir
øret,
Ta, jørgen fir
øret,
[læst bagve
let, men ang
e og vise.
 |
| Pie Diag | A1-3
A1-4
B1-2
B1-1
B1-2
C1-1
C1-2
A2-3
A2-4
A2-4
B2-3
C2-1
C2-2
C2-2
C2-2
C2-1
C2-2
C2-1
C2-2
C2-1
C2-2
C2-1
C2-2
C2-1
C2-3
A3-1
B3-3
B3-1
B3-1
B3-1
B3-1
C3-2
C3-1
C3-2
C3-2
C3-2
C3-2
C3-2
C3-2
C3-2
C3-2 | 000321=
000321=
000324
000647=
000647=
000647=
000547=
000547=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001728=
0001708=
0001708=
0001708=
0001708=
0001708=
00000000000000000000

 | orstårik | | pelvende pelvende
Normal is
pelvendverken
Normal
i
Normal
Normal
Pelvende
Normal
Normal
Normal
Normal
Normal
Pelvend
Normal
Pelvende
Normal
Normal
Pelvende
Normal
Normal
Pelvende
Normal
Normal
Pelvende
Pelvende
Pelvende
Normal
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pelvende
Pe | Enig
orgerned.
gate stig
gate stig
diare stig
diare stig
diare stig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
En | ia
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | · × · · · · × × × · × · × · · · · · × · × · · · · × × × · · · · × · × · · · · × × · × | Normal
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depelvence
Depe | ja
auds/bekeste stigr
Enig
Enig
Enig
Fotlare
fotlare
ja
inder kobek
ja
inder kobek
enig
enig
enig
enig
enig
enig
enig
enig | ja
ja
ja
nei
ja
nei
ja
ja
ja
ja
nej
ja
nej
ja
nej
nei
nei
nei
nei
nei
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
ja
nei
ja
ja
nei
ja
ja
nei
ja
nei
ja
ja
nei
ja
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
n
nei
ja
n
n
n
n
nei
ja
n
n
n
n
n
n
n
n
n
n
n
n
n
n
n
n
n
n
 |
 | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | e Inter Rise
Intrasar
Intrasar
Intrasar
Intrasar
Inter Second
Inter International
Inter Internation
International
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intras | a så skal j
a så skal j
t Jacob
tr så vil j nge så bl
u får den s
t j ge skan ikk
sæser grad
ge skan ikk j
t i ge over
ge snuppe
ge skan ikk
sæser grad
t i ge over
ge snuppe
ge den sj
ge skan ikk
se ser grad
t i ge over
ge snuppe
den so
ge snuppe
den so
so
so
so
so
so
so
so
so
so
 | eg til at fin
"wow nu so
ge se mit je werdet ni
takeå løje ig ei
je ge se mit je eigen
se se hvad
eigen
se se hvad
uaden at sig
sg courtes
sg courtes
s | de den igu
kal jeg lig glan sig
glan sig
mmer at i
en , jørge
mer at glan som som som som
gifa, jeg k
i gog i den som
gen gog i den som
som som som
som som
n
som som som
n
som som som
n
som som
n
som
som
som
som
som
som
som
som
som
som | en det er så
et tanke mi
et den hen en de
den hen en de
et den hen en de
et den hen et de
et den hen de
et de de de de
et de de
et de de
et de de
de de
de de
de de
de de
de de
de de
de
de de
de
de
de
de
de
de
de
de
de
de
de
de
d |
| Pie Diag | A1-3
A1-4
B1-2
B1-1
B1-2
C1-1
C1-2
C1-2
C1-2
A2-3
A2-1
B2-2
C2-1
C2-2
C2-2
C2-2
C2-2
C2-2
C2-2
C | 00.03.21 =

 | orstårik | | pelvende verselvende verselven
 | Enig
oger et alg
oger et alg
oger et alg
oger et alg
klare gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 | | | · × · · · · × × × · × · × · · · · · × · × · · · · × × × × · · · · · × · · · · × · × · · · · · × × × · · · · · · × · × · · · · · · × · × · · · · · · · · × · × · · · · · · · · · · · × · · × · |
Normal
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelv | ja
audotbe
keste stigr
Enig
Enig
Benig
Igenemi
ja
nder koba
ja
nder suba
ja
nder suba
suba
ja
nder suba
ja
nder suba
suba
ja
nder suba
suba
suba
suba
suba
suba
suba
suba | ja
ja
ja
nej
ja
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
 | |
 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 0 0 0 0 | | e reter illo,
that as an
du far deel
lacob "d'
lacob "d'
laco | a så skal j
nt i Jacob
hart så vilje så bl
uf år den a
rige så bl
uf år den s
rige sa bl
ng skan ikk kaserer nor
forklare, g
ge skan ikk kaserer nor
forklare, g
ge skan ikk kaserer nor
forklare, g
ge sa blever stater
na flæsever ga å
na flæsever ga å
na flæsever som
forklare, g
ge sa blever
na flæsever som
forklare, g
ge sa blever
na flæsever som
forklare, g
ge sa blever
for som forker
na flæsever
ge som som
for som forker
na flæsever
ge som som forker
for som forker
forker
for som forker
forker
for som forker
for som forker
for som forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
forker
fo | eg til at fin
"vow nu s
g se on ie
g se on ie
two det n
takså lige ig
e igen
g e a on ie
e se hvad
e se hvad
e se hvad
e se hvad
e se hvad
e se hvad
e se hvad
g ooutes
r den lige i
men sjeg
o outes
r den lige i
men sjeg
e oten
men sjeg
e igen
a toged
date g steden for
sig ting
sig ting
sis din tu ti
god tæse
lipe, og for | de den igt
skal jeg lig stat sje
g kan sje semere at f
mere , jørge
gefegol(fo
det gule e
gfra, jeg k
lipper den
gen jørgen den
gen jørgen
de jørgen
farde svæ
gen jørgen
n
oprøratlipper
omvend
la ta får der
den der a
klare hvac
 | en det er så
et tanke mig
ottikaretcouro
ottikaretcouro
ottikaretcouro
an lige flippe
så og forklet
Houl, jeg tag
en så, og for
hour ber
e fijforken,
"en al de ra
verbik beg
e og vise.
"," of er ser h |
| Pie Diag | A1-3
A1-4
B1-2
B1-2
B1-3
C1-1
C1-2
C1-2
C1-2
C1-2
A2-3
A2-4
B2-1
B2-3
C2-1
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-1
C2-1
C2-1
C2-1
C2-1
C2-1
C2-1 | 000321=
000321=
000324
000647=
000647=
000647=
000354
000354
000354
000354
0003151=
0003324
000354
00032627=
0003642=
00032627=
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
002367
00332
00336
003367
003464
003564
003564
003564
003564
003564
0035755
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
003575
0035755
0035755
00357575
003575
0035755
0035755
0035755
00357550

 | orstårik | | pelvende vormal is
Normal is
pelvendverken vormal
pelvendverken
vormal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal Normal Normal Normal Normal
Normal
Normal Normal Norm | Enig | ia | - i a
ia
- i
- i
- i
- i
- i
- i
- i
- i
- i
- i | 1 0 1 1 1 1 0 0 0 0 1 1 1 0 1 1 1 0 0 0 0 | | | · × · · · · × × × · × · × × × × · · · · | Normal Normal Spelvence Normal Normal Spelvence Normal Nor | ja
auds/bekeste stigr
Enig
Enig
Enig
Enig
Inder kob-
brildare gragennem,
ja
nder kob-
brildare gragennem,
ja
nder kob-
brildare gragennem,
ja
enig
fordar holten
enig
enig
enig
enig
enig
enig
enig
en
 | ja
ja
ja
nei
ja
nei
ja
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
ja
nei
nei
ja
nei
ja
nei
nei
ja
nei
nei
ja
nei
nei
ja
nei
nei
ja
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
 |
ja praver
ja praver
praver
-
-
-
-
-
-
-
-
-
-
-
-
- |
 | | | | efferillo,
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intr | a så skal j
til Jacobi
tnt så vil jeg så bl
i får den en
i får den en
i g skal skal
g skan ikka se
g skan ikka se
g skan ikka se
g skan ikka se
g skan skal
ser en at
forkkare, g
g skapper
på den,
på den,
på den,
på den,
g skapper
je kapper
er på 14%
og beska
g skapper
er og fork
skapper
g skapper
er og fork
skapper
g skapper
je kapper
je kapp | eg til at fin
"vov nu s
g se on le diver det ni
talså lige ig el gel
te den i
se se hvad
paden at sig
g courses le
te den leg t
nen sigger
er den leg t
den at sig
g courses le
te den i se
te den i se
el den i se
se se hvad
te den se
te den se
el den se
se se hvad
se se hva | de den igt
kal jeg lig
gi kan tjeg
gi kan tjeg
merer at for
kal se se se se se se se
gi kan tjeg
gi ka | en det er så
et ten ke mje
ordtare (cou under en |
| Pie Diag | A1-3
A1-4
B1-2
B1-1
B1-2
C1-1
C1-2
C1-2
C1-2
C1-2
C1-2
C1-2
C | 00.03.21 =

 | orstårik | | pelvende vormal i br
Normal br Normal i br
Deriverse vormal br
 | Enig
ger med di
gate stigr
Hå se grå
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia ia ia ia | | 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 | | | · × · · · · × × × · × · × × × · · · · · |
Normal
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelv | a
auds/beter
teate stigs
Enig
Enig
Enig
Foldare Enig
al
private grant
ander kobber
al
private grant
ander kobber
al
private grant
enig
enig
grant ander kobber
al
private grant
enig
grant ander kobber
al
private grant
enig
grant ander kobber
al
grant ander kobber
al
grant ander kobber
al
grant ander kobber
al
grant ander kobber
grant ander kobber
enig
enig
enig
enig
enig
enig
enig
enig | ia ia ia ia ia ia ia ia ia ia ia ia ja ia ja ia ia <
 |
 | | | | | e Her III).
Intra sa
du fár deir
lacob 'd'
lacob 'd'
peger og
regen all all
regen | a rå skal j
na rå skal skal skal skal skal
se ser den lag
se ser den lag
se ser den lag
se ser orde
forklære, g
g skal skal
se ser orde
forklære, g
s skal skal
se ser orde
forklære, s
s skal skal
se ser orde
na falses ev
s s nappe
s s nappe
s de muser
s gal se agn
s de ter
s gal se agn
ver det har
ver det har
ver de ter
ver et ego
ver et ego | eg til at fin
"roor na 2
eg se om je je
ge se om je je
ge se om je je
te se had werdet nn n
te se had werdet na te
men slege
te se had den at sig
ge outres
ge outres
men slege
vel den nær sig
er lege den
at tegedl
stare grafet
dke rigtig godt læse
inge ting
den inge ting
te se had den at sig
so den so den
so | de den igt
sekaleg lig ig
seg kan stje
seg kan stje
seg kan stje
seg kan stje
seg kan stje
seg opt
det gule te
gria, jeg k
lippet den
gria, jeg k
lippet den
gria, jeg k
segol, får
de geol, får
de segol
segol, får
de
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
segol
s
segol
segol
segol
segol
s
segol
segol
se | en det er så
et tanke mig
ottikaretcouro
ottikaretcouro
ottikaretcouro
an lige flippe
så og forklet
Houl, jeg tag
en så, og for
hour ber
e fijforken,
"en al de ra
verbik beg
e og vise.
"," of er ser h |
| Pie Diag | A1-3
A1-4
B1-2
B1-2
B1-3
C1-1
C1-2
C1-2
C1-2
C1-2
A2-3
A2-4
B2-1
B2-3
C2-1
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-3
C2-1
C2-1
C2-1
C2-1
C2-1
C2-1
C2-1
C2-1 | 000321=
0004274
000647=
0005647=
0005647=
0005647=
0005647=
0005647=
0005647=
00156464
001153=
0011334=
0011334=
0011344=
0011344=
0011344=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
0011424=
00227=
0022441=
00226525=
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
00227556
002055756
002055756
0020556
0020556
0020556
0020556
0020556
0020556
000

 | erstår ikk
enstår ikk
i
i
i
i
i
i
i
i
i
i
i
i
i
i
i
i
i
i | | pelvende pelvende versen se
 | Enig | ia | | 1 0 1 | | | · × · · · · ×××× · × · ×××× · · · · · ×× · |
Normal
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelv | ja
auddybe
keste stigrig
Enig
Enig
Enig
Inder keste
ja
nder keste
ja
enig
virklaue grav
digt svar
enig
diver auf nder
svar
enig
diver auf nder
svar
enig
enig
enig
svar
enig
enig
enig
enig
enig
enig
enig
enig | ia ia ia ia ia ia ia ia ia ia ia ia ja ia ja ia ia <
 |
ja praver
ja praver
praver
-
-
-
-
-
-
-
-
-
-
-
-
-
 | | | | | e riter illo,
intra sar
duí ár do car
lacob " do la car
lacob " do la car
lacob " do la car
lacob " do la car
la cob la | a rå skal j
nt skal jeger skal
rat skal jeger skal
rå rå en skal
rå en ska | eg til at fin
"roore na 2 gas om in
latså lige igg
per den lig gas
tig gas om in
latså lige igg
per den lig gas
tig gas om som som som som som som
tig gas om som som som
tig gas om som som som som
tig gas om som som
tig gas om som som
tig gas om som
tig gas om
tig tig gas om
tig tig gas om
tig tig tig tig tig tig tig tig
tig tig tig tig tig tig
tig tig tig tig tig tig tig tig tig tig | de den igt
kal jeg lig glan sjø
glan sjø
remer at f
er, jørge
glan sjø
refegolfo
det gule d
gfra, jeg k
ipper den
genogel 1
viliper de
goj, får c
det er ug
egoj, får c
det er ug
egoj, får c
i det er ug
egoj, får c
det er ug
egoj, får c
st
er oppe
n
at får det er ug
egoj, får st
er oppe
n
at får det er oppen
n
at få | en det er så
et ten ke mje
ordtare (cou under en |
| Pie Diag | AI-3
AI-4
BI-1
BI-2
BI-3
CI-1
BI-3
CI-1
CI-2
CI-2
CI-2
CI-2
CI-2
CI-2
CI-2
CI-2 | 000321 = 000321 = 000321 = 000321 = 000321 = 000321 = 000305 kr = 00305 kr = 0005 kr = 0005 kr = 0005 kr = 0005 kr = 005 kr = 005 kr = 0005 k

 | orstår ikk
 | | pelvende Normal in
Normal ben
pelvende versen
pelvende versen
pelvende versen
pelvende versen
pelvende
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal Normal Norm | Enig
oper med di
arte stign,
klass gre
klass gre
klass gre
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 | 0 0 0 0 1 1 0 0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | · × · · · · ×××× · × · · · · · · · × · × · · · · · ×××× · × · · · · · ×××× |
Normal
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Normal
Spelvenc
Normal
Spelvenc
Spelvenc
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Norma | a auds/be
teate stigat.
Eng
Eng
Eng
Eng
Eng
Eng
Eng
Eng | 3
 10
 10
 10
 10
 10
 10
 10
 10

 | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | efferillo,
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intrasar
Intr | a så skal j
til Jacob k
til Sacob k
til S | eg til at tinn
"rooen na ge se on in
akte å løge i g
per den lig ge ge
i ge se on in
ter det i ge se
ge se on in
ter den lige i
men siger
er den lige i
si din tur ti
sige trigg
det segniser
siger og så for ar
er og så for ar
 | de den ig
kale jeg lige kan zij i
ermmer at f
pelegolifo
det gule e
gra, jeg kan
grangen
gelegolifo
det gule e
grangen den
genogel, får c
det er ug
genogel, får c
det er | en det er så
et ten ke mj
ordtare (course)
et den her,
et de den her,
et af forstål s
er (gent) et den
et den så
er og det se
e fil (onkent),
er af de se
e fil (onkent), |
| Pie Diag | AI-3
AI-4
BI-1
BI-2
BI-3
CI-1
BI-3
CI-1
CI-2
CI-2
CI-2
AI-4
AI-4
BI-1
CI-2
CI-2
AI-4
CI-2
CI-2
AI-4
CI-2
CI-2
CI-2
CI-2
CI-2
CI-2
CI-2
CI-2 | 000321=
0004274
000647=
000534=
0005354
0005354
00050545
00050254
0005025
0005025
0005025
00051354
0005354
0005354
0005424
0005424
0005425
0005425
00052525
002272
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022417
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
000255
000255
000255
000255
000255
000255
0000
00035
00000
00035
0000000000

 | orstår ikk
 | | pelvende versen in som
 | Enig
oper med di
arte stign,
klass gre
klass gre
klass gre
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
2
1
1
0
0
0
0
0
0
0
0
0
0
0 | · × · · · · ×××× · × · · · · · · · × · × · · · · · ×××× · × · · · · · ×××× |
Normal
Boelveno
Normal
Boelveno
Normal
Normal
Deelveno
Normal
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deel | a
auds/be
feate stigs.
Enig
Enig
Enig
Enig
Torldare
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
au | ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja

 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
rt Jacob (
rt Savil)
rige så bi
kommen
se den lige så bi
kommen
se ser den lige så
se ser den lige så
se ser den lige ser
re se den lige ser
re så se ser ord
forklare , g
re ser ord
forklare , g
ser ord
forklare , g
forklare , | eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel | de den igu
esg kan stig
esg kan stig
finger den
gen gegol, får
det er ug
esgol, får
det esgol, f | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr |
| Pie Diago | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
C1-2
C1-3
A2-4
A2-4
A2-4
A2-4
A2-4
A2-4
B2-2
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-3 | 000321=
0004274
000647=
000534=
0005354
0005354
00050545
00050254
0005025
0005025
0005025
00051354
0005354
0005354
0005424
0005424
0005425
0005425
00052525
002272
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022414
00023271
0022417
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
002255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
00255
000255
000255
000255
000255
000255
000255
0000
00035
00000
00035
0000000000

 | orstår ikk
 | | pelvende vormal in
Normal in
pelvendo vormal
pelvendo vormal
Normal in
Normal
in
Pelvende
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal Normal
Normal Normal Norma | Enig
ger med dikas gra
klass gra
klass gra
klass gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 0 | 0 0 0 0 1 1 0 0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | · × · · · · ×××× · × · · · · · · · × · × · · · · · ×××× · × · · · · · ×××× |
Normal
Breelvenor
Normal
Breelvenor
Normal
Normal
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelvenor
Deelve | a auddybe
teate stiga auddybe
Enig
Enig
forldare or
forldare or
forldare or
forldare or
forldare or
forldare or
for der hybe
and stabe
auddybe
enig
for der hybe
for der hybe
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
eni | 3
 10
 10
 10
 10
 10
 10
 10
 10

 | | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
rt Jacob (
rt Savil)
rige så bi
kommen
se den lige så bi
kommen
se ser den lige så
se ser den lige så
se ser den lige ser
re se den lige ser
re så se ser ord
forklare , g
re ser ord
forklare , g
ser ord
forklare , g
forklare , | eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel | de den igu
estalege jig anstig
esg kan stig
esg kan stig | en det er så
et ten ke mj
ordtare (course)
et den her,
et de den her,
et af forstål s
er (gent) et den
et den så
er og det se
e fil (onkent),
er af de se
e fil (onkent), |
| Pie Diago | A1-3
A1-4
B1-1
B1-2
B1-3
C1-1
C1-2
C1-3
C1-2
C1-3
A2-4
A2-4
A2-4
A2-4
A2-4
A2-4
B2-2
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-2
C2-3
C2-3 | 000321
000427
000427
000647
000847
000847
000847
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085
00085

 | orstår ikk
orstår ikk
Stren gul | | pelvende vormal in
Normal
in
eelvendovkommal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
eelvend
Normal
eelvend
Normal
eelvend
Normal
eelvend
Normal
eelvend
Normal
eelvend
Normal
eelvend
Normal
eelvend
Normal
Normal
eelvend
Normal
Normal
eelvend
Normal
Normal
eelvend
Normal
Normal
eelvend
Normal
Normal
eelvend
Normal
Normal
Normal
Normal
eelvend
Normal
Normal
Normal
eelvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | Enig
ger med dig
gate stigy
titlare gri a
gate stigy
titlare gri a
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | |
Normal
Boelveno
Normal
Boelveno
Normal
Normal
Deelveno
Normal
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deel | a
auds/be
feate stigs.
Enig
Enig
Enig
Enig
Torldare
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
auds/be
au | ja
ja
nej
nej
ja
ja
ja
ja
nej
ja
nej
ja
nej
nej
nej
nej
nej
nej
nej
nej
nej
nej

 | | 1 1
1 1
1 1
1 1
1 1
1 0
0 1
1 1
1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1
1
1
1
1
1
1
1
1
1
1
1
1
1 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a så skal j
nt da kob kur
kur så vil julige så blav
vi så vil som skal skal skal skal skal
skal skal skal skal skal skal skal skal
skal skal skal skal skal skal skal skal | eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel | de den igu
estalege jig anstig
esg kan stig
esg kan stig | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr |
| Pie Diago
Salle dia
Faella sop
Inden op
So Time
Tempera
Tryk | Al-3
Al-4
Bl-1
Bl-2
Bl-3
Cl-1
Cl-2
Cl-3
Cl-4
Al-2
Al-2
Al-2
Al-2
Al-2
Al-2
Al-2
Al-2 | 00.03.21 = 00.04.27 u 00.04.27 u 00.05.21 = 00.05.21 = 00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.013.34 (00.015.34 (00.015.34 (00.015.34 (00.015.34 (00.015.34 (00.017.26 (00.017.26 (00.017.26 (00.017.26 (00.017.26 (00.017.26 (00.017.26 (00.227 (00.227 (00.237 (00.237 (00.237 (00.237 (00.237 (00.237 (00.237 (00.237 (00.237 (00.332 (00.337 (00.337 (00.337 (00.337 (00.337 (00.337 (00.337 (

 | orstår ikk
orstår ikk
Stren gul | | pelvende vormal in
Normal in
pelvendo vormal
pelvendo vormal
Normal in
Normal
in
Pelvende
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal Normal | Enig
ger med dig
gate stigy
titlare gri a
gate stigy
titlare gri a
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | |
Normal
Boelvenc
Normal
Boelvenc
Normal
Deelvenc
Normal
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
Deelvenc
De | a auddybe
teate stiga auddybe
Enig
Enig
forldare or
forldare or
forldare or
forldare or
forldare or
forldare or
for der hybe
and stabe
auddybe
enig
for der hybe
for der hybe
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
eni | ja ja ja ja mej mej mej ja ja ja ja ja ja ja ja ja
 |
 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 11111111111111111111111111111111111111 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
n rå skal j
til Jacob (
trå skal j
til skal skal skal skal skal skal skal ska | eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel | de den igu
estalege jig anstig
esg kan stig
esg kan stig | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr |
| Pie Diago
Sojle dia
Sojle dia
Sof Time | A1-3
A1-4
B1-1
B1-2
B1-2
B1-3
C1-1
B1-2
C1-3
C1-2
C1-3
A2-4
B2-3
B2-1
B2-2
B2-3
B2-4
B2-3
B2-4
B2-4
B2-4
B2-4
B2-4
B2-4
B2-4
B2-4 | 000321=
0004274
0004274
0004274
0003054
0003054
001028=
00110128=
00110128=
00110128=
0011028=
0011334=
0011424=
0011424=
0011424=
0011635=
0011635=
0011635=
0011635=
0011635=
0011635=
0011635=
0011635=
0011635=
0011635=
0011635=
0011635=
0022710
0022171
0022410=
0022525=
00226515=
0022751=
00226515=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022751=
0022655=
0022755=
0022755=
0022755=
0022755=
0022755=
0022655=
0022755=
0022655=
0022755=
0022655=
0022755=
0022655=
0022755=
0022655=
0022755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
0023755=
00226555=
00226555=
0022755=
00226555=
0022755=
00226555=
0022755=
00226555=
0022755=
00226555=
0022755=
00226555=
00226555=
00226555=
00226555=
002265555=
00226555=
00226555=
00226555=
002265555=
002265555=
002265555=
002265555=
002265555=
002265555=
002265555=
002265555=
0022655555555=
002265555555555555555555555555555555555

 | orstår ikk
orstår ikk
Stren gul | | pelvende pelvende vor
Normal in
vor
pelvend vor
pelvend vor
pelvend vor
pelvende vor
pelvende
vor
Normal
pelvend
Normal
pelvend
pelvende
pelvende
vor
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
pelvende
p | Enig
ger med dikas grat e singr
(klass grat klass grat grat grat grat grat grat grat grat | ia
is
is
is
is
is
is
is
is
is
is
is
is
is | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
1
0
0
0
0
2
1
1
0
0
0
0
0
0
0
0
0
0 | | Normal Snelvenc Snelver Snelvenc Snelve
 | a auds/be teste stigs auds/be teste auds/be testeauds/be | ia ia ia ia nel nel nel ia nel ja ia ja nel nel nel nel nel ja nel ja nel ja nel nel ia ja nel ja nel ja nel ja nel nel nel ja ja ja <t< td=""><td></td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>1
1
1
1
1
1
1
1
1
1
2
2
2
2
2
2
2
2
2
2
2
2
2</td><td>C C C C C C C C C C C C C C C C C C C</td><td>e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d</td><td>a rå skal j
n rå skul j
nt skul j
nige skal ku
j
får den a
g skan kk
sæser orat
sæser nor
forklare, g
g skan kk
sæser nor
forklare, g
g sruppe
er på den, o
g sruppe
er på den, o
g sruppe
er på den, o
g sruppe
er ga fak
n ka les
g sruppe
i den den skal
ser ga skan
holde skal
g sruppe
er måned
g sruppe
er måned
sruppe
start forstå,
start forstå</td><td>eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel</td><td>de den igu
estalege jig anstig
esg kan stig
esg kan stig</td><td>en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr</td></t<> | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1
1
1
1
1
1
1
1
1
1
2
2
2
2
2
2
2
2
2
2
2
2
2 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
n rå skul j
nt skul j
nige skal ku
j
får den a
g skan kk
sæser orat
sæser nor
forklare, g
g skan kk
sæser nor
forklare, g
g sruppe
er på den, o
g sruppe
er på den, o
g sruppe
er på den, o
g sruppe
er ga fak
n ka les
g sruppe
i den den skal
ser ga skan
holde skal
g sruppe
er måned
g sruppe
er måned
sruppe
start forstå,
start forstå
 | eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel | de den igu
estalege jig anstig
esg kan stig
esg kan stig | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr |
| Pie Diago
Solle dia
Faelle cop
Sol Time
Tempera
Sol Time | Al-3
Al-4
Bl-1
Bl-2
Bl-3
Cl-1
Cl-2
Cl-3
Cl-4
Al-2
Al-2
Al-2
Al-2
Al-2
Al-2
Al-2
Al-2 | 00.03.21 = 00.04.27 u 00.04.27 u 00.05.21 = 00.05.21 = 00.05.21 = 00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.05 (00.010.05 (00.010.05 (00.010.05 (00.010.05 (00.0113.34 (00.015.34 (00.017.26 (00.017.26 (00.27 (00.22 (00.22 (00.22 (00.22 (00.22 (00.22 (00.23 (00.24 (00.25 (00.28 (00.28 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (

 | orstår ikk
orstår ikk
Stren gul | | pelvende vormal is
Normal is
pelvendovised in
pelvendovised
in
Normal
Normal
Normal
pelvend
Normal
Normal
Normal
Normal
Normal
pelvend
Normal
pelvend
Normal
pelvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | Enig
geer med d
gate stipp
It lase gra
Kilse gra
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | - i a i a i a i a i a i a i a i a i a i | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | |
Normal
Boelveno
Normal
Boelveno
Normal
Normal
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
De | a auds/be
teate stigate
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig | ja
ja
nej
nej
nej
ja
ja
ja
nej
ja
nej
nej
nej
nej
nej
ja
nej
nej
nej
ja
ja
nej
nej
ja
ja
nej
ja
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
ja
nej
ja
nej
ja
nej
ja
nej
ja
nej
ja
nej
nej
ja
nej
nej
ja
nej
nej
ja
nej
nej
ja
ne
nej
ja
ne
nej
ja
ne
nej
ja
ne
nej
ne
nej
ja
ne
nej
ne
nej
ja
ne
nej
ne
ja
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
nej
ne
ne
nej
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne
ne

 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 11111111111111111111111111111111111111 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
til Jacob (
til Sacob (
til S | eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel | de den igu
estalege jig anstig
esg kan stig
esg kan stig | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr |
| Pie Diago
Sojle dia
Faelle roj
Inden op
Sol Time
Tempera
Tojk | A1-3
A1-4
B1-1
B1-2
B1-2
B1-2
B1-2
B1-2
B1-2
B1-2 | 000321
0004270
0004270
0004270
00032054
00032054
001028
0011028
0011028
0011151
0011334
001424
0011642
00113424
0011642
0011726
0017250
0017250
0017250
0017250
0017250
0021217
0022107
0022107
0022107
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
0022107
002227
002227
0022107
002227
002227
0022107
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
002227
00227
002227
00227
002227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
00227
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
0027
00027
0007
0027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00027
00000000

 | orstår ikk
orstår ikk
Stren gul | | pelvende
Normal in
Normal
in
pelvende
verkende
pelvende
verkende
pelvende
Normal
Normal
Normal
Normal
Pelvende
pelvende
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N | Enig
ger med gate slign,
diase graf diase gr | ia
is
is
is
is
is
is
is
is
is
is
is
is
is | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | Normal Snelvenc Snelver Snelvenc Snelve | a auds/be teste stigs auds/be teste auds/be testeauds/be | ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja

 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
n rå skul j
nt skul j
nige skal ku
j
får den a
g skan kk
sæser orat
sæser nor
forklare, g
g skan kk
sæser nor
forklare, g
g sruppe
er på den, o
g sruppe
er på den, o
g sruppe
er på den, o
g sruppe
er ga fak
n ka les
g sruppe
i den den skal
ser ga skan
holde skal
g sruppe
er måned
g sruppe
er måned
sruppe
start forstå,
start forstå
 | eg til at fin
"roor not s
ge som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
se som jelg
telg
se som jelg
se som jel | de den ig
kal jeg lige gikan sig
jeg kan sig
en verster
gikan sig
en verster
en v | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr |
| Pie Diago
Solle dia
Faelle cop
Sol Time
Tempera
Sol Time | AI-3
AI-4
BI-1
BI-2
BI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-3
CI-3
CI-3
CI-3
CI-3
CI-3
CI-3 | 00.03.21 = 00.04.27 u 00.04.27 u 00.05.21 = 00.05.21 = 00.05.21 = 00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.25 (00.010.05 (00.010.05 (00.010.05 (00.010.05 (00.010.05 (00.0113.34 (00.015.34 (00.017.26 (00.017.26 (00.27 (00.22 (00.22 (00.22 (00.22 (00.22 (00.22 (00.23 (00.24 (00.25 (00.28 (00.28 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (00.33 (

 | seeget lo
orstår ikk
seneget lo
orstår ikk | | pelvende pelvende versen verse
 | Enig per med large stig med de segle med large stal des gratestants de la segle de segle de segle de segle de segle de segle de la segle d | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | ·×····×××××······×××××······×××······×××× | Normal
Boelveno
Normal
Boelveno
Normal
Normal
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
De | a auds/be
teate
stigate
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig | ia ia ia ia rei ia rei ia rei ia ia
 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 11111111111111111111111111111111111111 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
til Jacob (
til Sacob (
til S | eg til at fin
"roor not s
ge som i ege som i
ge som i ege som i
ge som i ege som i
per den ligt ege som i
e i egen
te i egen
te se hvad den at sig
staffer og f
i den lige i
e i en bagfra og
ge courtes e
e i ege som i
den i ege i
den at sog
ef i ge den at sog
ef i ge de | de den igu
estalege jig anstig
esg kan stig
esg kan stig | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så yr
en så ogt forkle
Hod, jeg tas yr
en så yr |
| Pie Diag
Sejle dia
Sejle dia
Sal Time
Tryk
Sal Time | AI-3
AI-4
BI-1
BI-2
BI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-1
CI-2
CI-3
CI-3
CI-3
CI-3
CI-3
CI-3
CI-3
CI-3 | 00.03.21 = 00.04.27 u 00.04.27 u 00.06.24 u 00.06.24 u 00.06.25 u 00.010.25 u 00.010.25 u 00.010.25 u 00.010.25 u 00.010.25 u 00.010.0113.34 u 00.015.14 u 00.015.14 u 00.015.14 u 00.017.26 u 00.017.26 u 00.25 u <td>seege loo
orstår ikk</td> <td></td> <td>pelvende
Normal in
Normal in
pelvende
verkende
pelvende
verkende
pelvende
Normal
Normal
Normal
Pelvende
pelvende
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N</td> <td>Enig
ger med gate slign,
diase graf diase gr</td> <td>ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i</td> <td></td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>0 0</td> <td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td></td> <td>Normal
Boelveno
Normal
Boelveno
Normal
Normal
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
De</td> <td>a auds/be
teate
stigate
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig</td> <td>ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja</td> <td></td> <td>1 1</td> <td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>C C C C C C C C C C C C C C C C C C C</td> <td>e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d</td> <td>a rå skal j
til Jacob (
til Sacob (
til S</td> <td>eg til at fin
"roor not s
ge som i ege som i
ge som i ege som i
ge som i ege som i
per den ligt ege som i
e i egen
te i egen
te se hvad den at sig
staffer og f
i den lige i
e i en bagfra og
ge courtes e
e i ege som i
den i ege i
den at sog
ef i ge den at sog
ef i ge de</td> <td>de den ig
kal jeg lige gikan sig
jeg kan sig
en verster
gikan sig
en verster
en v</td> <td>en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt okkel
Hod, jeg tas yr
en så, ogt okkel
Hod, jeg tas yr
en så ogt okk</td> | seege loo
orstår ikk | | pelvende
Normal in
Normal in
pelvende
verkende
pelvende
verkende
pelvende
Normal
Normal
Normal
Pelvende
pelvende
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N | Enig
ger med gate slign,
diase graf diase gr
 | ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
i | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | Normal
Boelveno
Normal
Boelveno
Normal
Normal
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
Deelveno
De | a auds/be
teate
stigate
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
Enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig | ja
ja
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
 | | 1
1 1 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | C C C C C C C C C C C C C C C C C C C | e Her III).
Intra sa
du fár deir
lacob "d'
lacob" of
lacob "d'
lacob "d | a rå skal j
til Jacob (
til Sacob (
til S | eg til at fin
"roor not s
ge som i ege som i
ge som i ege som i
ge som i ege som i
per den ligt ege som i
e i egen
te i egen
te se hvad den at sig
staffer og f
i den lige i
e i en bagfra og
ge courtes e
e i ege som i
den i ege i
den at sog
ef i ge den at sog
ef i ge de | de den ig
kal jeg lige gikan sig
jeg kan sig
en verster
gikan sig
en verster
en v | en det er så
et tanke mig
et den hrer yr,
n, hvilken si n
et den hrer yr
ar i forstå) s
er gam? I en så, ogto
så og forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt forkle
Hod, jeg tas yr
en så, ogt okkel
Hod, jeg tas yr
en så, ogt okkel
Hod, jeg tas yr
en så ogt okk |

| A1-1

 | Tid på video
00:01:23

 | | X No | |
 | ja la | eser Da Ca | ourtesy c | goriip i
O | | | na rinae
end Enig
 | | - Læser D | Courtesy | | 2 F IIP
0 | |
 | | ge læse det | opogsáv
 | vende |

--
--
--|---|--
---|---|---|--
--|---|---|--|---|--
--|---|---|---|--
---|--
--|--|---|
| A1-2

 | 00:02:07

 | | - No | rmal | Ja
 | ja | - | 1 | 1 | | X Spejk | end Enig
 | n pegeri | n - | 0 | | 0 | 2 | liNTRA:
 | SANT The | mas det er | dig der ka
 | n se d |
| A1-3

 | 00:04:09

 | idt usikke | X No | |
 | ja | - | 1 | 0 | 1 | | end (det ei
 | | - | 0 | - | 0 | 1 |
 | | |
 | |
| A1-4
B1-1

 | 00:05:53

 | | - <u>Bpej</u>
X No | | | | |
 | ja
ja | - | 0 | 0 | 0 | X Nom
- Speik |
 | nej
nej | - | 1 | 0 | 1 | - 1 |
 | | re vende de
omas ," hvis |
 | |
| B1-2

 | 00:10:25

 | | X Spej | vend | | | |
 | ja | - | ó | ŏ | Ö | - Norr |
 | i nej | - | 1 | 0 | 1 | |
 | | r den lige til |
 | |
| B1-3

 | 00:11:08

 | | X No | rmal | | | |
 | ja | - | 1 | 0 | 1 | - Bpejk |
 | | - | 0 | 0 | 0 | |
 | | rt måneder |
 | |
| C1-1

 | 00:12:50

 | | - Bpej | |
 | nej | - | 0 | 0 | | | nal orklare
 | | - | 1 | 1 | 2 | |
 | | orklare graf |
 | |
| C1-2

 | 00:13:40

 | | - Bpej | | | | |
 | | en røde | 0 | 0 | | X Norr |
 | | - | 2 | 1 | 3 | |
 | | 20 marts til a |
 | |
| C1-3

 | 00:14:53

 | | - No | | | | |
 | nej | - | 0 | 0 | 0 | X Spejk |
 | ja . | er grafen | 1 | 1 | 2 | 2 |
 | | hov jeg veni |
 | |
| A2-1
A2-2

 | 00:15:24 00:15:55

 | | X No
- Spej | | | | |
 | ja hla | -
ese køt | | 0 | 0 | - Bpeik
X Norr |
 | | flæser "2 | 0 | 0 | 0 | |
 | | ier, thomas
ar du musen |
 | |
| A2-3

 | 00:17:49

 | | X Spej | vend | | | |
 | | lland e | - 0 | - 0 | 0 | - Norr |
 | r ja
I nej | - | 0 | | 0 | |
 | | ylland er lilla |
 | |
| A2-4

 | 00:18:32

 | | - Spej | | | | |
 | ja pi | - | Ö | 1 | 1 | X Nor |
 | | eser 3 bag | - Ŭ | | ŏ | |
 | | e de hertal s |
 | |
| B2-1

 | 00:19:33

 | | X No | rmal klar | | | |
 | ja | - | 1 | 0 | 1 | - Spejk |
 | | - | 0 | Ū | Ō | |
 | | overblik og |
 | |
| B2-2

 | 00:20:29

 | | X Bpej | lvendig p | egerp
 | ja | - | 1 | 1 | 2 | - Norr | nal Enig
 | i nej | et når de | 0 | 0 | 0 | | mikke∏ je
 | eg vender d | len lige om i | gen, thom
 | na≲"∣ |
| B2-3

 | 00:21:45

 | | X Bpei | venda p | egerp
 | ja | - | 1 | 2 | 3 | - Norr |
 | | nig før der f | 0 | 0 | 0 | 3 | mikkel je
 | g vende rde | en lige om ig | ien, thoma
 | as ve |
| C2-1
C2-2

 | 00:22:49 00:23:20

 | | | |
 | nej | - | 0 | 0 | 0 | | endforklar
 | | - | 1 | 1 | 2 | |
 | | overinform |
 | |
| C2-2
C2-3

 | 00:23:20

 | | | |
 | nej | - | 0 | 0 | | X Bpeik
X Bpeik |
 | ja
ja | re grafen
forklare o | 0 | | - 0 | - 0 | thomas
 | orklare nord | djylland er d | ien røde, r
 | mens |
| A3-1

 | 00:24:58

 | | | |
 | nej
ja | - | 0 | 0 | 0 | | end om for
 | | eser uge | 0 | | 0 | 0 | intenen
 | al Einders | uge 6 men o | dan ar farlu
 | |
| A3-2

 | 00:25:22

 | | | rmal rigti |
 | ja | - | ő | ŏ | 0 | X Speik | end enio
 | | læse Ug | 0 | - | 0 | |
 | ronologi og | | Jet en loikt
 | eic , i |
| A3-3

 | 00:26:15

 | | | rmal rigti |
 | ja | - | 0 | 0 | 0 | - Bpeik |
 | | ja | 0 | 0 | 0 | 0 | ! Intras
 | ant mikkel | pegermed | fingren på
 | i de k |
| A3-4

 | 00:27:27

 | | - No | rmal rigti | gsvar
 | ja | - | 0 | 0 | 0 | X Spejk |
 | i nej | ja | 0 | | 0 | 0 | mikkel br
 | uger chron | ologi og find | der svaret.
 | |
| B3-1

 | 00:27:55

 | | X No | rmal klar | e graf
 | | rog pe | 1 | 0 | 1 | - Spejk |
 | | - | 0 | | 0 | |
 | | n[uden at fl |
 | |
| B3-2

 | 00:28:41

 | | X ppej | vendrigti | gsvar
 | | rogpe | | 1 | 2 | - Norr |
 | | - | 0 | | 0 | |
 | | er i orden a |
 | |
| B3-3
C3-1

 | 00:29:40

 | | X Bpej
- Bpej | lvend rigti |
 | | r og pe
st er øv | 0 | 0 | | | nal enig
nal korre
 | | -
forklare g | 0 | 0 | 0 | |
 | og herned
ds flipper o | e. Ved angi
a forklare | veise at h
 | vorpä |
| C3-2

 | 00:30:18

 | | - ppej
- No | | | | |
 | nej ve.
nej | sterøv
- | 0 | 0 | | X Speik |
 | kt ja
pegerog fo | | | | p | |
 | | g forklare
as Forklare f | ortløhend
 | le fra |
| C3-3

 | 00:32:08

 | | | |
 | nej | - | 0 | 0 | | | ender of f
 | | ja | 0 | | 0 | |
 | | ved angivel: |
 | |
| A4-1

 | 00:33:08

 | | | | _
 | ja | - | 0 | 0 | 0 | | end:iger u
 | | ja | 0 | 0 | 0 | 0 |
 | 1 | |
 | |
| A4-2

 | 00:33:44

 | | - No | rmal rigti | gsvar i
 | nej | - | 0 | 0 | 0 | X Bpejk | end enig
 | i nej | ja | 0 | 0 | 0 | 0 |
 | | |
 | |
| A4-3

 | 00:34:13

 | | | rmal rigti | gsvar
 | ja | - | 0 | 0 | 0 | - Spejk |
 | | ja | 0 | 0 | 0 | 0 |
 | | |
 | |
| A4-4

 | 00:35:15

 | | - No | rmal rigti | | | |
 | ja | - | 0 | 0 | 0 | X Speik |
 | | ja | 0 | | 0 | |
 | | ieg tager m |
 | |
| B4-1
B4-2

 | 00:35:55 00:38:10

 | | | rmal prkla
rmal rigti |
 | ja
ja | ja | 3 | 3 | 6 | Bpejk Bpejk |
 | | ja | 0 | 0 | 0 | 6 | • Intras
 | ant vende | r og forklare | e graten. B
 | -go fi |
| B4-2
B4-3

 | 00:38:45

 | | X Spej | rmai rigu
Ivend rigti | gsvar
 | ja
ja | | 1 | 1 | 2 | - Dein |
 | | ja
ja | 0 | 0 | 0 | 2 | mikkel ol
 | jeg vende | r den lige or | n så jeg ka
 | an ori |
| B4-4

 | 00:39:44

 | | | jlven rigti | | | |
 | ja | ja | 0 | 0 | 0 | - Norr |
 | | - | 0 | 0 | 0 | 0 |
 |] | |
 | |
| C4-1

 | 00:40:23

 | | - Bpej | lvend e |
 | nej | - | 0 | 0 | | X Norr | nal orklare
 | gr ja | ja | 1 | 0 | 1 | 1 | flipper og
 | forklare gr | afen. |
 | |
| C4-2

 | 00:41:00

 | | - No | rmal e | nig i
 | nej | - | 0 | 0 | | X Spejk | endtig aflæ
 | sn ja | ja | 0 | 0 | 0 | 0 |
 | | |
 | |
| C4-3

 | 00:41:33

 | | - No | | nig i
 | nej | - | 0 | 0 | | | endorklare
 | gr ja | ja | 1 | 1 | 2 | 2 | thomas'
 | | den lige om | n så jeg ka
 | n orie |
| 0-1

 | enues of the

 | | lestperso | |
 | | | | go Flip T | | estperson |
 | J. D. | | le | E Ch | OF: | Charles I. | Kur in
 | Graf valgt | | . I.
 | 1- |
| A5-1

 | Tid på video

 | | | støre hor
jenderjie, |
 | ja la | eser Di Ci | 1 | gorlip I
N | 1 I | ar of Porst | ere rormin
 | ske Peger n | in Lorder B- | Courtesy
5 | Lgo riip | 12Flip
6 | Flipialt | rvantita
 | Søjle | Plot P | ie L
 | igge |
| A5-1
A5-2

 |

 | akvard ro
akvard fo | | ienaejie,
pie,pli søjl |
 | ja ja | ja | 1 | 1 | 2 | X sø | le søjle,p
 | lot ja | - | 1 | 1 | 2 | 4 | _
 | | X |
 | |
| A5-3

 | 00:48:56

 | | X ligge | |
 | ja | - | 0 | 0 | | | -
 | nej | - | 1 | 0 | 1 | 1 |
 | | |
 | X |
| A6-1

 | 00:49:51

 | (Sol)fejl i r | - S | ojle 3 | ojle
 | jo | - | 0 | 0 | 0 | х - | -
 | nej | ja | 0 | 0 | 0 | 0 |
 | X | |
 | _ |
| A6-2

 | 00:50:27

 | | X gger | | nde,p
 | ja | - | 0 | 0 | 0 | | -
 | nej | ja | 0 | 0 | 0 | 0 |
 | X | |
 | |
| A6-3

 | 00:51:38

 | iejl i udles | - Pl | |
 | nej | - | 0 | 0 | | X Sø | le søjl
 | | ja | 0 | 0 | 0 | 0 |
 | X | |
 | |
| A7-1
A7-2

 | :00:52:32

 | | X søjl | e,pie søj |
 | ja
poi | - | 0 | 0 | 0 | | - Inde
 | nej | ja | 0 | 0 | 0 | 0 | _
 | v 1 | | X
 | v |
| A7-2
A7-3

 | 00:54:38

 | | -
X 50 | -
#le s |
 | nej
ia | - | 0 | 0 | | X ligge | nde ligger
 | | - ia | 0 | 0 | 2 | 2 |
 | X | |
 | ~ |
| A1-4
B1-1

 | 00:06:48

 | | | |
 | | | | n i | ol r | i x | Normal k
 | ce afklare | nei | - | 1 | | |
 | | |
 | |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-1
B2-2
B2-3
C2-1

 | 00:18:41
00:19:53
00:22:48
00:23:44
00:24:20
00:25:40

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | -
X
X
-
-
-
-
-
-
X
X
X
X
X
X
X
X | Normal
Normal
Spejiveno
Spejiveno
Spejiveno
Spejiveno
Spejiveno
Normal
Normal
Spejiveno | enig
enig
korrekt
korrekt
orekt opa
orklare gr
orklare gr
orklare gr
orklare gr
 | e ja
a ja
ja
nej
nej
nej
ja
a ja
a ja
a ja
a ja
a ja
a ja
a ja
a ja
a ja
b ja | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | 0 0
0 · · | | Speilvend
Speilvend
Normal
Speilvend
Normal
Normal
Normal
Normal
Speilvend
Speilvend
Normal | enig
rklare gra
angiver p
korrekt
enig
enig
enig
enig
enig
ig efter fli
rklare gra
 | nej i
ja i
ja i
nej i
nej i
nej i
nej i
nej i
nej i
nej i
nej i | | 1
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 pete
1 lintr
1 dang
1 men:
0 dang
0 dang
0 pete
0 pete
1 pete
0 pege
3 lintr
0 lintr
 | asant pete
our flipper
s døng læse
g angiver de
g peger og a
r finder hurti
j peger med
r finde 2 til 5
r angiver for
r angiver for
r egoflip) få
r med mus,
asant pete
asant dør | afen, med al
er finder dec
mens peter
« spørgsmål
« skal kigge p
angiver høje:
ig at det må
d finger, davi
i, peger mec
kkert, måling
vis goverbli
og aflæser,
er, angiver c
og forklare og
det er ven 1 | kser og tite
cember 20
læser spør
J, så cur flip
Så den rød
st og laves
være 20 m
id siger de
fmus,
, men find
k, og pege
og angive
raf, og angi | 006 og
rgsmil
pper p
de gral
st på a
nilimet
e mege
er og fo
er og fo
er og fo
er tåg
giver u
 |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-1
B2-1
B2-1
B2-3
C2-1
C2-2
C2-3

 | 00:12:06
00:12:49
00:14:13
00:15:12
00:16:13
00:18:16
00:18:16
00:18:16
00:22:48
00:23:44
00:23:44
00:23:44
00:23:49
00:22:49
00:25:59
00:27:41

 | fyn er gul gul/grøn | ×
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Spejiveno
Spejiveno
Spejiveno
Spejiveno
Spejiveno
Spejiveno
Normal
Normal | orklare gr.
giver påg
r med her
enig
enig
korrekt
korrekt
orekt opa
orklare gr.
orklare gr.
orklare gr.
orklare gr.
 | a ja
nej
nej
nej
ja
ja
ja
ja
a ja
a ja
a ja | -
-
-
20
iflæse m
iflæse m
iflæse m
-
- | | | | | Speilvend
Speilvend
Normal
Normal
Normal
Normal
Normal
Normal
Speilvend
Speilvend
Normal
Normal
 | enig
ig efter fil
enig
rklare gra
angiver p
korrekt
enig
enig
enig
enig
enig
enig
ig efter fil
rklare gra
meter 1s | nej | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 pete
1 lintr
1 dang
1 men:
0 dang
0 dang
0 pete
0 pete
 | r forklare gra
asant pete
our flipper
s døng læse
angiver de
peger og a
r finder hurti
peger og a
r finder hurti
peger og a
r finder hurti
peger og a
r finder der til
peger og a
r finder der til
peger og a
r finder der til
angiver for
r (egoflip) få
asant pete
asant dør | er finder dec
mens peter
rr spærgsmål
skal kigge p
ingiver høje:
ig at det må
d finger, davi
i, peger mec
ikert, måling
ir sig overbill
og aflæser,
og aflæser,
er, angiver o
g forklære gi
det er uge 1 | kser og tite
cember 20
læser spør
J, så cur flip
Så den rød
st og laves
være 20 m
id siger de
fmus,
, men find
k, og pege
og angive
raf, og angi
 | 006 o
rgsm
pper
de gra
st på
st på
e meg
er ud
er ud
er og l
er for
er, tå
giver |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-3
A2-4
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
g A3-1

 | 00:12:06
00:12:43
00:14:43
00:15:12
00:16:16
00:18:41
00:18:41
00:18:41
00:22:43
00:22:43
00:23:44
00:24:20
00:25:40
00:25:40
00:25:40
00:27:41
00:28:46

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno
Bpelveno | orklare gr-
giver på g
tr med het
enig
enig
enig
korrekt
korrekt
orekt opa
enig
orklare gr-
orklare gr-
orklare gr-
orklare gr-
orklare gr-
orklare gr-
orklare gr-
 | a ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | -
-
-
20
flæse m
flæse m
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | | Speilvend
Speilvend
Normal
Normal
Normal
Normal
Normal
Normal
Speilvend
Speilvend
Normal
Normal
Normal
Normal
 | enig
ig efter fil
enig
riklare gra
angiver p
korrekt
enig
enig
enig
enig
enig
enig
enig
ig efter fil
riklare gra
meter 1 s
rirekt opa
enig | nej | | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 pete
1 Sintr
1 dang
1 men:
0 dang
0 dang
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 dang
0 pete
0 pete
0 pete
0 dang
0 pete
0 pete
0 dang
0 pete
0 dang
0 pete
0 dang
0 pete
0 dang
0 dang
 | rforklare gra
asant petu
gou flipper
a dong bese
a angiver de
peger og a
rfinder hurti
peger mec-
rfinde 2 til 5
angiver for
regoflip) få
r med mus,
asant petu
asant dør
angiver for
verkorrekt c
reformer uge | er finder dec
mens peter
er spærgsmål
skal kigge p
ig at det må
finger, dava
i, peger mec
kætr, måling
ir sig overbil
og aflæser,
er, angiver ci
g forklære g
det er uge 1
ypad
12 ved hjælg | kser og tite
sember 20
læser spæl
I, så cur flip
så den rød
st og laves
være 20 m
id siger de
i mus,
, men findik,
og pege
og angive
og | 006 o
rgsm
pper
de gra
st på
er ud
er og l
er for
er, tå
giver
en hø
 |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-3
A2-4
B2-1
B2-1
B2-2
B2-3
C2-1
C2-3
C2-3
G A3-1
A3-2

 | 00:12:06
00:12:43
00:14:43
00:15:12
00:16:18
00:18:43
00:18:43
00:21:43
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:43

 | | ×
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno | orklare gr.
giver på g
tr med het
enig
enig
enig
korrekt
orekt opa
enig
prklare gr.
orklare gr.
orklare gr.
orklare gr.
orklare gr.
orklare gr.
orklare gr.
orklare gr.
 | a ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | -
-
-
20
vitaese m
vitaese m
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | | Speilvend
Speilvend
Normal
Speilvend
Normal
Normal
Normal
Normal
Speilvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
 | enig
ig efter fil
enig
klare gra
angiver f
korrekt
enig
enig
enig
enig
enig
enig
ig efter fil
riklare gra
meter 1 s
rrekt ops
enig
ig ig, og e | nej | | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 pete
1 lintr
1 dang
1 men:
0 dang
0 dang
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 dang
0 dang
 | rforklare gran pete
gour flipper
s dong lieses
gangiver de
gangiver de
gangiver de
gangiver de
gangiver de
rifinder huriti
pieger med
regolip) får
angiver for
assant peter
gangiver at
<u>assant der
gangiver at der
gangiver at der
gangiver at
ger korrekt of
finder uns
gangiver at der
gangiver at der
gangiver
gangiver at der
gangiver at der
gangiver at</u> | er finder dec
mens peter
x spørgsmål
skal kigge på
finger, davi
, peger meck
kert, måling
ir sig overblil
og aflæser,
er, angiver o
ng forklare g
det er uge 1
opad
det er uge 1
opad | kser og tite
sember 20
læser spæl
I, så cur flip
så den ræd
st og laves
være 20 m
id siger de
f mus,
umen find
k, og pege
og angive
sg udregne
raf, og ang
der har de
p af farver,
uge 2, dog | 006 o
rgsm
pper
de gra
st på
en de
rog l
er for
er, tå
giver
p å g
brug
g brug
 |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-3
A2-4
B2-1
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
A3-1

 |
00:12.06
00:12:06
00:14:13
00:15:12
00:16:14
00:18:16
00:18:41
00:18:43
00:22:48
00:22:48
00:22:49
00:22:49
00:25:40
00:25:40
00:25:40
00:26:45
00:27:41
00:28:46
00:29:43
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:29:45
00:20:45
00:20:45
00:20:45
00:20:45
00:20:45
00:20:45
00:20:45
00:20:45
000

 | | X
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Normal
Normal
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
 | biklare gr-
giver på g
ir med her
enig
enig
enig
korrekt
orekt opa
biklare gr-
biklare gr- | <pre>ia ia ia nei nei nei ia ia</pre> | -
-
-
20
aflæse m
eflæse m
eflæse m
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | | Speijvend
Speijvend
Normal
Degivend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
 | enig
gefter fil
enig
angiver p
korrek
enig
enig
enig
enig
enig
ig efter fil
riklare gr
riklare gr
riklare gr
enig
gig efter fil
riklare gr | nej | | 0
1
0
0
0
0
0
0
0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 pete
1 lintr
1 dang
1 men:
0 dang
0 dang
0 pete
0 pete
0 pete
1 pete
0 pege
3 lintr
0 lintr
0 dang
0 ang
0 pete
0 pete
0 pete
0 pete
0 pete
0 dang
0 pete
0 dang
0 pete
0 dang
0 pete
0 dang
0 pete
0 pete
0 dang
0 pete
0 dang
0 pete
0 dang
0 pete
0 dang
0 pete
0 pete
0 dang
0 pete
0 pete
 | rforklare gra
asant pete
gourflipper
dong leger
angiver de
angiver de
peger og a
rinder hurtin
peger mec
tilinde 2 til 5
rangiver for
degorilip i de
r med mus,
asant pete
asant der
asant der
asant der
asant der
gangluer at
verkorrekt o
rfinder uge
peger mec
tilinde 2 til 5 | er finder dec
mens peter
r: spørgsmål
skal kigge på
dinger, davi
i gat det må
dinger, davi
i, peger meck
kært, måling
ir sig overbill
og alfæser,
er, angiver og
det er uge 1
spad
det er uge 1
spad
12 ved hjælj
musen på
s sammen bå | kser og tite
sember 20
læser spæl
I, så cur flip
så den ræd
st og laves
være 20 m
id siger de
f mus,
umen find
k, og pege
og angive
sg udregne
raf, og ang
der har de
p af farver,
uge 2, dog
 | 006 o
rgsm
pper
de gra
st på
en de
rog l
er for
er, tå
giver
p å g
brug
g brug |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-3
C2-1
C2-1
C2-2
C2-1
C2-2
C2-1
C2-2
C2-1
A3-2
A3-3

 | 00:12:06
00:12:43
00:14:43
00:15:12
00:16:18
00:18:43
00:18:43
00:21:43
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:44
00:22:43

 | | X
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno
Bpejlveno | orklare gr-
giver på g
r med her
enig
enig
korrekt opa
korrekt opa
enig
orklare gr-
orklare gr-
gr-
gr-
gr-
gr-
gr-
gr-
gr-
gr-
gr- | a ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
 | -
-
-
20
vitaese m
vitaese m
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | | Spejlvend
Spejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | enig
gefter fil
enig
enig
angiver p
korrekt
enig
enig
enig
enig
enig
enig
enig
gefter fil
klare gr
 | nej | | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 pete
1 lintr
1 dans
1 men:
0 dans
0 dans
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 dans
0 pete
0 dans
0 pete
0 dans
0 pete
0 dans
0 dans
0 pete
0 dans
0 dans
 | rforklare gra
asant peti-
gour flipper
clong liese
angiver de
peger og a
finder hurting
peger mec
finde 2 til 5
angiver for
clegoflip) få
er med mus,
asant dør
asant dør
asant ver
korrekt or
finder korreg
grangiver korreg
grangiver korre | er finder dec
mens peter
r spørgsmål
skal kigge p
angiver høle:
ig at det må
i finger, davis
og aflæser,
er, angiver c
y forklare g
y forklare g
y forklare g
det er uge 1
12 ved hjælj
musen på
s sammen ba
ekt uge 10.
 | kser og tite
sember 20
læser spøt
i "så cur flig
bå den rød
st og laves
være 20 m
i di siger de
fmus,
"men find
k, og pege
og udregne
raf, og ang
der har de
p af farver,
uge 2, dog
agvendt, p | 006 o
rgsm
pper
de gra
st på
st på
st på
er ucc
er og
er for
er, tå
giver
er, tå
giver
en hø
st på st
giver
er ege
 |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
B2-1
B2-1
B2-2
B2-3
C2-1
C2-2
C2-1
C2-2
C2-1
A3-2
A3-3
A3-2
A3-3
A3-4
D0-1
B3-2

 |
00.12.06
00.12.06
00.12.43
00.12.43
00.12.43
00.12.43
00.15.12
00.16.15
00.16.15
00.16.15
00.16.16
00.16.16
00.12.16
00.22.44
00.22.44
00.22.44
00.22.44
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.22.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.25.45
00.

 | | X
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Normal
Normal
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
 | siklare gr.
giver på g
ir med her
enig
enig
korrekt
korrekt opa
enig
siklare gr.
siklare g | <pre>ia ia ia ia ia ia nei nei nei nei ia ia</pre> | -
-
-
20
filasse m
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | | Spejlvend
Spejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
 | enig
getter fil
enig
rklare gra
angiver fi
korrekt
enig
enig
enig
enig
enig
enig
enig
ig etter fil
rrekt ops
enig
gigt, og c
get samt
uge 10
rklare gra
enig
uge to ritik
rrekt ops | nej | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 pete
1 lintr
1 dang
1 meng
0 dang
0 dang
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 ang
0 pete
0 dang
0 pete
0 dang
0 dang
 | rforklare gra
asant pete
gun flipper
s dang lesse
angiver de
peger og a
r finder hurti
peger mec
r med mus,
asant peter
asant peter
asant dar
peger mec
c finder uge
peger mec
c finder vige
peger mec
s dan lesge
pfinder korre
gangver til
angiver til
andiver til andiver til
andiver til
andiver til
andiver til andiver
t | er finder dec
mens peter
er spergsmål
skal kigge p
ingjuer høje-
ig at det må
finger, davis
i, peger mec
kæt, måling
og aflæser,
er, angjuer c
ng forklare g
det er uge 1
12 ved hjælj
det er uge 1
12 ved hjælj
musen på
es sammen bæ
ekt uge 10.
tel, ug målir,
tiningen af h | kser og tits
bember 20
læser spæn
l, så cur flip
bå den rød
st og laves
wære 20 m
wære 20 m
id siger de
fmus,
u men find
k, og pege
og angive
og a | 006 o
rgsm
pper
de gra
st på
st på
er uc
er og
er for
er, tå
giver
en hø
giver
pege
storu
pege
et er e |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-4
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
gA3-2
A3-2
A3-3
A3-4
D3-1
B3-2
B3-3

 |
00:12:06
00:12:06
00:12:05
00:14:05
00:14:15
00:15:12
00:15:12
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:

 | | X
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
 | srklare gr.
giver på g
r med heter
enig
enig
enig
korrekt
korrekt
korrekt
korrekt opa
orklare gr.
orklare gr.
orkl | e ja
ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | |
Bpellvend
Bpellvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Nor | enig
getter fil
enig
angiver g
korrekt
enig
enig
enig
enig
enig
getter fil
rektopg
enig
getter fil
rektopg
enig
fil
rektopg
enig
enig
fil
rektopg
enig
fil
rektopg
enig
fil
rektopg
enig
fil
rektopg
enig
fil
rektopg
enig
fil
rektopg
enig
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
rektopgetter
fil
re | nei | | | | | 0 pete
1 lintr
1 dang
1 men:
0 dang
0 pete
0 pete
0 pete
0 pete
0 pete
0 angi
0 pete
0 dang
0 dang
0 pete
0 dang
0 dang
0 pete
0 dang
0 dang
 | r forklare gra
asant pet
gun flipper
s døng læse
angiver de
gangiver de
finder hutt
ppeger og a
finder hutt
ppeger mec
tinde 2 til 5
angiver forder
asant pet
asant pet
er korrekt o
finder utg
ppeger mec
korrekt o
finder utg
ppeger mec
kan lægge
finder korrekt
angiver for
angiver fo | er finder dec
mens peter
re spørgsmål
skal kigge p
angiver høje:
gja det må
i finger, davi
r, peger mec
kært, måling
ir sig overbill
og aflæser,
er, angiver o
gjoklare g
det er uge 1
spad
12 ved hjælg
musen på
e sammen bæ
ek tuge 10.
tel, ug målin
tningen af h
med mus, o | kser og tite
sember 20
læser spæl
læser spæl
så den rød
st og laves
være 20 m
i d siger de
fmus,
, men find-
k, og pege
og angive
og angive
og angive
og angive
og angive
og angive
og angive
og angive
der har de
paf farver,
uge 2, dog
agvendt, p
ger, og pe
øjre hjørn
og peget p | 006 o
rgsm
pper
de gra
st på
milime
e meg
er for
er, tå
giver
er, tå
giver
e, tå
giver
e, m
så de
 |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-3
A2-4
B2-1
B2-2
B2-3
C2-1
C2-2
C2-3
C2-1
C2-2
C2-3
A3-1
A3-2
A3-4
A3-4
D3-1
B3-2
B3-3
C3-1

 |
00:12:06
00:12:06
00:12:06
00:12:06
00:05:12
00:05:12
00:05:12
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:07:52
00:

 | | ×
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
 | siklare gr.
giver på g
ir med het
enig
enig
enig
korrekt
korrekt opa
enig
siklare gr.
siklare gr.
sikl | e ja
ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
nej
nej
nej
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | | | | | | Bpellvend
Spellvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Spellvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Norma
 | enig
ig efter fil
enig
rklare gr
angiver fi
korrekt
enig
enig
enig
enig
enig
enig
ig efter fil
rklare gr
meter 1s
rrekt ops
enig
ger sam
uge 10
uge 10
uge 10
uge 10
istare gr
denig
ger sam | nei | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 pete
1 lintr
1 dang
1 dang
0 dang
0 pete
0 dang
0 dan
 | r forklare gran pete
asant pete
gangiver de
gangiver de
peger og a
finder hurti
peger mec
finder hurti
peger mec
finder hurti
peger mec
finder som
asant pete
asant pete
asant peter
gangiver as
finder uge
peger mec
finder uge
gangiver as
finder korrekt
gangiver as
finder korrekt
gangiver as
finder korrekt
gangiver as
finder korrekt
gangiver nu
(ego filper nu
angiver nu
finder uge | er finder dec
mens peter r
r sporgsmål
skal kigge p
angiver høje:
gj at det må
finger, davi
, peger mec
kært, måling
r sig overbili
og aflæser,
er, angiverc
og aflæser,
er, angiverc
og aflæser,
er, angiverc
og aflæser,
er, angiverc
og aflæser,
er, angiverc
og aflæser,
det er uge 1
pad
det er uge 1
pad
i musen på
ek uge 10.
et, og målire
tringen af h
umed mus, c
i forklære g
i forklære g | kser og tits
bember 20
læser spæn
I, så cur flip
bå den rød
st og laves
wære 20 m
wære 20 m
id siger de
fmus,
u men finder
sig udregne
raf, og ang
ge udregne
raf, og ang
ge udregne
raf, og ang
ge udregne
raf, og ang
ge udregne
der har de
p af farver,
uge 2, dog
gevendt, p
ger, og pe
ger peget p
rafen, me | 006 o
rgsm
pper
de gra
st på
milime
er uc
er og
er for
giver
er, tå
giver
er, tå
giver
e, tå
giver
e, m
pege
et er e
e,
 |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-1
B2-1
B2-1
B2-1
B2-1
C2-1
C2-2
C2-1
C2-2
C2-1
C2-2
C2-1
C2-3
A3-1
D3-1
B3-2
B3-3
C3-1
C3-2

 |
00:12:06
00:12:06
00:12:06
00:12:06
00:12:06
00:15:12
00:06:15:12
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | ×
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
Spejvenc
 | siklare gr.
giver på g
i med here
enig
enig
enig
korrekt
korrekt
korrekt
korrekt
korrekt
korrekt
korrekt
korrekt
enig
enig
enig
enig
enig
enig
enig
enig | ia
ia
nej
nej
nej
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | | | |
Spejlvend
Spejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Spejlvend
Spejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | enig
ig efter fil
enig
rklare gra
angiver f
korrekt
enig
enig
enig
enig
enig
enig
enig
enig | nej | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 pete
1 lintr
1 dang
0 dang
0 dang
0 pete
0 pete
0 pete
0 pete
0 pete
0 pete
0 angi
0 dang
0 pete
0 pete
0
dang
0 pete
0 pete
0 dang
0 dan | r forklare gr.
asant pete
gangiver de
peger og a
finder hurtine
time 2 til 5
angiver for
time 2 til 5
angiver for
time 2 til 5
angiver for
asant der
asant der
asant der
asant der
asant der
argiver i
angiver i
angi | er finder dec
mens peter
r spørgsmål
skal kigge p
angiver høje:
gj at det må
finger, davis
i, peger mec
kært, måling
r sig overblið
r si sig overblið
r si sig overblið
r sig overblið
r s | kser og tit
bember 20
liseser spæl
å den rød
st og laves
være 20 m
id siger de
fmus,
u, men find,
k, og pege
og angive
ga udregne
raf, og angi
der har de
der har de
ger, ug pe
ger, ug pe
ger, ug pe
ger, neg
giver så me | 006 o
rgsm
pper
de gra
st på
st på
er uc
er og
er for
er, tå
giver
er, tå
giver
er, tå
giver
er, tå
giver
er, tå
giver
e,
 |
| B1-2
B1-3
C1-1
C1-2
C1-3
A2-1
A2-2
A2-3
A2-4
B2-1
B2-3
C2-1
C2-2
C2-3
C2-1
C2-2
A3-1
A3-4
D3-1
B3-3
A3-4
D3-1
B3-2
B3-3
C3-1
C3-1
C3-1
C3-1
C3-1
C3-1
C3-1
C

 | 001206
001206
001243
001413
001512
00161512
00161512
001816
001816
001844
001845
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002248
002328
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
00238
002850
0038
002850
0038
002850
0038
0038
0038
0038
0038
0038
0038
0

 | | ×
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal
Normal
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno
Spejlveno | orklare gr.
giver på g
tr med her
enig
enig
korrekt
orekt opa
orklare gr.
orklare gr.
 | e ja
ja
nej
nej
nej
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja
ja | | | | | |
Bpejlvend
Bpejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Deglvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N | enig
ig efter fil
enig
rklare gr
enig
enig
enig
enig
enig
enig
enig
ig efter fil
rklare gra
meter 1 s
meter 1 s
meter 1 s
meter 1 s
ig efter fil
rklare gra
ger samt
uge 10
iklare gra
ger samt
uge 10
iklare gra
enig
ger samt
uge 10
iklare gra
enig
enig
enig
enig
enig
ig efter fil
rklare gra
enig
enig
enig
enig
enig
enig
enig
enig | nei | - - - - | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | 0 pete
1 lintr
1 dang
1 men:
0 dang
0 dang
0 pete
0 dang
0 pete
0 pete
1 pete
0 pete
0
pete
0 lintr
0 lintr
0 dang
0 pete
0 dang
0 dang
0 pete
0 dang
0 d | rforklare gri
asant pete
gangjuer de
gangjuer de
peger og a
rfinder hutti
peger mec
(inde 2 til 5
regolip) få
regolip) fa
regolip) fa
rego | er finder dec
mens peter r
r sporgsmål
skal kigge p
ingiver høje:
gjat det mål
finger, davis
finger, davis
finger, davis
i sig overbill
og aflesser,
er, angiver og
gjorklare gj
deter uge 1
12 ved hjegt
deter uge 1
12 ved hjegt
musen på ki
musen på ki
musen på ki
sammen ba
ekt uge 10.
rei, ug målin;
tningen af h
med mus, og
ang ang
di sydvesto. | kser og tit
bember 20
læser spæl
i så cur flip
bå den rød
st og laves
være 20 m
id siger de
fmus,
, men findi-
k, og pege
og angjve
ge udregnn-
ge udregnn-
ge udregnn-
pa farver,
uge 2, dog
agvendt, p
ger, og pe
jør og jør og of
jør of
jør og of
jør og of
jør of
jør og of
jør og of
jør og of
jør og of
jør og of
jør og of
jør of
jør of
jør og of
jør of | 006 o
rgsm
pper
de gras
st på
milime
e meg
er de
rog l
er for
er, tå
giver
e, tå
giver
, på c
giver
, på c
giver
e,
 |
| B1-2 B1-3 C1-1 C1-2 C1-3 A2-1 A2-3 A2-4 B2-1 B2-2 B2-3 C2-1 C2-2 C2-3 C2-1 C2-1 C2-2 C2-3 A3-4 A3-3 A3-4 B3-2 B3-3 C3-1 C3-2 C3-3 A4-4

 |
00.12.06
00.12.06
00.12.06
00.14.13
00.14.13
00.15.12
00.16.12
00.18.14
00.18.15
00.18.44
00.21.33
00.22.13
00.22.13
00.22.42
00.22.42
00.22.42
00.22.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.23.44
00.

 | | ×
×
-
-
×
×
×
×
×
×
×
×
×
×
×
×
× |
Normal
Normal
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
Depluence
De | sklare gr.
giver på g
tr med her
enig
enig
enig
korrekt
torekt opa
enig
torekt opa
enig
sklare gr.
sklare gr.
skl | ia
ia
nej
nej
nej
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | |
 | | Bpejlvend
Bpejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | enig
ig efter fil
enig
rklare gr
enig
enig
enig
enig
enig
enig
enig
ig efter fil
rklare gra
meter 1 s
meter 1 s
meter 1 s
meter 1 s
ig efter fil
rklare gra
ger samt
uge 10
iklare gra
ger samt
uge 10
iklare gra
enig
ger samt
uge 10
iklare gra
enig
enig
enig
enig
enig
ig efter fil
rklare gra
enig
enig
enig
enig
enig
enig
enig
enig | nei | | 0
1
0
0
0
0
0
0
0
0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 |
 | 0 peter
1 danga
1 danga
1 danga
0 dang
0 dang
0 peter
1 peter
0 dang
0 peter
1 peter
0 dang
0 peter
0 dang
0 peter
0 dang
0 peter
1 danga
0 peter
1 danga
0 peter
1 peter
0 dang
0 peter
1 peter
0 dang
0 peter
1 peter
0 dang
0 dang
0 peter
0 dang
0 dang
0 peter
0 dang
0 dang
0 peter
0 dang
0 | riorkare gravent
gun fipper
c dang bese
c dang bese
rinder hurting
rinder hurting | er finder dec
mens peter
r spørgsmål
skal kigge p
angiver høje:
gj at det må
finger, davis
i, peger mec
kært, måling
r sig overblið
r si sig overblið
r si sig overblið
r sig overblið
r s | kser og tit
kser og tit
lesser spæl
l, så our filj
bå den rød
st og laves
være 20 m
id siger de
fmus,
umen finduk,
og angive
gudregne
raf, og angi
der har de
der har de
ger, og pe
søjre hjørne
greget p
rafen, me
giver så me
ge geglipp
en bla, per
bla, per | 006 o
rgsm
pper
de gras
st på
milime
e meg
er de
rog l
er do
rog l
giver
er, tå
giver
pege
ter en hø
pege
ter en hø
giver
så de
d titel
ed, hø
per, f
å de
rog l
s de
rog l
giver
er, tå
som de
rog de
rog
rog de
rog de
rog de
rog de
rog de
rog de |
| B1-2 B1-3 B1-3 C1-1 C1-2 C1-3 QA2-1 A2-4 B2-1 B2-3 QC-1 C2-2 C2-3 C2-1 C3-3 C2-1 A3-3 A3-4 D0-1 B3-3 C3-2 C3-3 C3-3 C3-1 C3-3 C3-3 4 A4-2 A4-2 A4-3

 |
00:12:06
00:12:06
00:12:06
00:14:13
00:14:13
00:16:13
00:18:13
00:18:15
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:

 | | ×
×
-
-
×
×
×
×
×
×
×
×
×
×
×
×
× | Normal
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelvenc
Spelv | sklare gr.
giver på g
rmed here
enig
enig
enig
korrekt
korrekt opa
enig
orklare gr.
sklare gr.
sklare gr.
sklare gr.
sklare gr.
sklare gr.
sklare gr.
enig
enig
enig
enig
enig
sklare gr.
sklare gr.
sklare gr.
sklare gr.
høje ven
enig
enig
enig
enig
rekt via fa
bikert, fin
ger sam
enig
enig
enig
enig
sklare gr.
sklare sklare sklar | ia
ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | | |
 | | Bpelvend
Prelvend
Prelvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | enig
ig efter fil
enig
korrekt
enig
enig
enig
enig
enig
enig
enig
enig | nei | | 0
1
0
0
0
0
0
0
0
0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 |
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 peter 1 finitiant 1 dang 1 dang 1 mentant 0 dang 1 peter 1 peter 0 dang 0 dang<td>rorklare gr
asant pet
goulf lipper
s dang lesses
i finder hurtis
i finder hurtis
i finder hurtis
i finder hurtis
i finder hurtis
i finder kill
asant pet
asant pet
gang verkorrekt a
gang verkorrekt at
gang verkorrekt stig
arger noret
gang verkorrekt stig
arger noret
gang verkorrekt stig
i finder noret
gang verkorrekt stig
i finder noret
korrekt stig
i peger med</td><td>er finder dec
mens peter
r spørgamå
skal kigge p
ingjver høje
i finger, davik
i finger, davik
i finger, davik
i finger, davik
i finger, davik
og aflæser,
er, angiver og
r ang</td><td>kser og tilt læser spanser
læser spanser
så den rød
den rød
den rød
den sød
der har de
på farver, men
find, og angle
ug udregni mus,
umen find
e har de
på farver, men
ger, og pege
ge udregni
der har de
på farver, men
ger, og pege
ge ge og følg
ge ge og følg
peget på farver, men
ger, og pege
kan sa sa
sa sa sa
sa sa sa
sa sa s</td><td>006 o
rgsm
pper
le gra
st på
st på
er ucc
rr og
er for
er, tå
giver
er, tå
giver
e, nå
giver
e, må
de
dite
dite
dite
ag
bagi</td> | rorklare gr
asant pet
goulf lipper
s dang lesses
i finder hurtis
i finder hurtis
i finder hurtis
i finder hurtis
i finder hurtis
i finder kill
asant pet
asant pet
gang verkorrekt a
gang verkorrekt at
gang verkorrekt stig
arger noret
gang verkorrekt stig
arger noret
gang verkorrekt stig
i finder noret
gang verkorrekt stig
i finder noret
korrekt stig
i peger med | er finder dec
mens peter
r spørgamå
skal kigge p
ingjver høje
i finger, davik
i finger, davik
i finger, davik
i finger, davik
i finger, davik
og aflæser,
er, angiver og
r ang | kser og tilt læser spanser
læser spanser
så den rød
den rød
den rød
den sød
der har de
på farver, men
find, og angle
ug udregni mus,
umen find
e har de
på farver, men
ger, og pege
ge udregni
der har de
på farver, men
ger, og pege
ge ge og følg
ge ge og følg
peget på farver, men
ger, og pege
kan sa sa
sa sa sa
sa sa sa
sa sa s | 006 o
rgsm
pper
le gra
st på
st på
er ucc
rr og
er for
er, tå
giver
er, tå
giver
e, nå
giver
e, må
de
dite
dite
dite
ag
bagi
 |
| B1-2 B1-3 B1-3 CI-1 CI-1 CI-2 CI-1 CI-2 Z A2-1 B2-3 A2-4 B2-1 B2-2 B2-3 C2-1 B2-3 C2-1 C2-3 C2-2 Z A3-3 A3-4 B3-2 B3-2 C3-1 C3-1 C3-2 C3-1 C3-2 A4-2 A4-2 A4-4

 |
00:12:06
00:12:06
00:12:06
00:12:06
00:15:12
00:16:12
00:16:12
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:18:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:28:16
00:

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
X
-
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X | Normal
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Depl | picklare gyr.
giver på cjck av med hener
enig
terned hener
enig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
ternig
t | ia
ia
ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | -
-
-
20
sflæse m
sflæse m
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- |
 | | | | Bpejlvend
prejlvend
Normal
Spejlvend
Normal
Normal
Normal
Normal
Spejlvend
Spejlvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal | enig
ig efter fil
enig
klare gra
angiver j
enig
enig
enig
enig
enig
enig
enig
enig | nei
 | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 peter 1 function 1 dang 1 memory 0 dang 0 dang 0 dang 0 dang 0 peter 0 peter 0 peter 0 peter 0 angin 0 peter 0 dang 0 peter 0 dang 0 peter 0 dang 0 peter 0 dang 0 peter 1 | riorklare gra
asant pet
gur flipper
c dong liesse
c dong liesse
rinder hurit
j peger moda
asant pet 2 til S
inder hurit
j peger moda
asant pet 2 til S
inder kurst
asant pet
gangter as
asant pet
gangter as
asant pet
gangter as
asant der
j angter as
asant der
gangter as
asant der
asant d | er finder dec
mens peter
er spørgsmål
skal kigge p
ingiver høje
ig at det må
i finger, davis
i, peger mec
kert, måling
i rigi overbål
og allesser,
er, angiver or
ing forklare g
det er uge 1
ppad
12 ved hjølg
det er uge 1
12 ved hjølg
det er uge 1
12 ved hjølg
i musen på
ekt uge 10.
red, og målar
kingen af h
med mus, på
ekt uge 10.
red, og målar
kingen af h
med mus, på
ekt uge 10.
 | kser og tir besre spanse
besre spanse
I. så cur til di siger de
sta de na da sta og laves
sta de na da sta og ang
der har de
spanse sta og ang
de har de spanse st | 006 o
rgsm
pper
de gra
st på
er st på
er meg
er ud
er og l
er for
er, tå
giver
er, tå
giver
er, tå
giver
e, |
| B1-2 B1-3 B1-3 CI-1 CI-1 CI-1 CI-2 Z A2-2 A3-3 A2-4 B2-2 B2-3 C2-1 C2-2 C2-2 C2-3 A3-2 A3-4 A3-4 DO-1 B3-3 C3-2 C3-3 A3-4 A3-4 A3-4 B3-3 A4-1 A4-3 A4-3 A4-3

 |
00:12:06
00:12:06
00:12:06
00:14:13
00:14:13
00:14:13
00:14:13
00:14:12
00:14:12
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | ×
×
×
·
·
·
·
·
·
·
·
·
·
·
·
·
·
·
·
· | Normal
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelveno
Spelv | pickae grup and grup | ia
ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | | | |
 | | Spejleroft Spejleroft Nermal
Spejleroft Nermal
Spejleroft Nermal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
No | enig
ig efter fil
enig
klare gra
angiver j
enig
enig
enig
enig
enig
enig
enig
enig | nei nei nei nei nei nei ja nei nei nei nei nei nei nei nei nei nei nei ja nei ja nei ja nei nei nei nei nei nei nei ja nei nei nei | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 |
 | 0 peter
1 function
1 dang
1 menor
0 dang
0 peter
0 peter
0 peter
0 peter
0 peter
0 peter
0 peter
0 dang
0 dang
0 peter
0 dang
0 dang
0 peter
0 dang
0 dang
0 dang
0 peter
0 dang
0 dan | riorkare gravity of the search period of the search | er finder dec
mens peter
er spærgsmål
skal kligge p
ingiver højer
ig at det må
i finger, davis
i, peger mec
kært, måling
i sig overbill
og aflæser,
er, angiver og
aflæser,
er, angiver og
det er uge 1
pad
det er uge 1
22 ved hjølg
musen på
det er uge 1
22 ved hjølg
musen på
det er uge 1
12 ved hjølg
musen på
ek uge 10
rel, og målin
stiningen af h
med mus, c
up forklare g
og regner, u
kjølland er dø
er forklare g | Isser og tit beers spat
seems particulation of the series spat
seems particulation of the series spat
seems particulation of the series of the series spat
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the
series of the series of the series of the series of the series of the
series of the series of the series of the series of the series of the
series of the series of the series of the series of the series of the
series of the series of the series of the series of the series of the
series of the series of the s | 006 o
rgsm
pper
ele gra
st på
er meg
er meg
er d
er for
er, tå
giver
er, tå
giver
er, tå
der
d titel
ed, hi
pege
ed, hi
pege
ed, hi
pege
ed, hi
pege
ed, hi
pege
ed, hi
pege
ed, hi
pege
ed, hi
pege
d titel
bagli
ver ka
 |
| B1-2 B1-3 B1-3 CI-1 CI-1 CI-1 CI-2 Z Jane A2-4 B2-1 A2-3 B2-1 B2-3 C2-1 C2-2 C2-3 A3-4 B3-2 B3-2 A3-2 A3-2 A3-3 C3-1 C3-3 C3-1 C3-3 C3-1 C3-3 C3-1 A4-3 A4-3 B4-1 B4-1 B4-2 B4-2

 |
00.12.06
00.12.06
00.12.04
00.12.05
00.12.05
00.15.12
00.16.12
00.16.15
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.15
00.02.14
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.02.15
00.

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
X
-
-
-
X
X
X
X
X
-
-
-
X
X
X
X
X
X | Normal
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Depl | pickare grave på og
giver på og
en med herer
enig
enig
enig
enig
enig
enig
enig
ofklare grave
pickare grave
ofklare grave
enig
enig
enig
enig
enig
enig
enig
eni | ia
ia
nei
nei
ia
a
a
a
a
a
a
a
a
a
a
a
a
a
a
a
a
a | -
-
-
20
sflæse m
sflæse m
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- |
 | | | | Spejleend Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Norm | enig
gefterfil
rklare gra
angiver j
korrekt
enig
enig
enig
enig
enig
enig
enig
gefterfil
rklare gra
enig
gig ter fil
rklare gra
enig
enig
gig to gta
ger samn
uge 10
klare gra
enig
enig
enig
enig
enig
enig
enig
enig | nei nei
nei nei
nei nei
nei nei
nei nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | O peter al dang
Hintu dang
O dang
O dang
O dang
O peter
O dang
O peter
O peter
O peter
O peter
O peter
O peter
O peter
O dang
O peter
O peter
O dang
O dang
O peter
O dang
O peter
O dang
O peter
O dang
O dang
O peter
O | riorkare gravity of the second | er finder dec
mens peter
er spærgsmål
skal kjøge p
ingjer hølge
ig at det må
i finger, davis
i, peger mec
kært, måling
r sig overbål
og alteser,
er, angiver og
r sig overbål
der er uge 1
pad
der er uge 1
pad
12 ved hølel
der er uge 1
12 ved hølel
musen på å
sammen bå
ekt uge 10.
Let, og målin
tuningen af h
mined mus, c
ekt uge 10.
Let, og målin
tuningen af h
med mus, c
ekt uge 10.
Let, og med 10. | Iser og tit beser span
beser span
geser span
deser span
deser span
deser span
deser span
deser span
deser span
deser span
deser span
des hard des
hard des hard de
des hard de
de
de hard de
des hard de
des hard de
des hard de
des hard de
des hard de
de hard | 006 o
rgsm.
pper j
de gras
st på
meg
er og f
er ror
s på g
j brug
ter er, tå
der
d tide
d tide
d tide
d tide
d tide
d tide
giver , f
s på g
j brug
j |
| B1-2 B1-3 B1-2 B1-3 C1-1 C1-2 C1-3 A2-1 A2-3 A2-4 B2-2 B2-3 C2-1 C2-2 C3-3 C2-1 C3-4 C2-1 C3-7 C3-3 C3-2 B3-3 C3-2 C3-3 A4-2 A4-3 A4-2 A4-3 B4-1 B4-1 B4-2 B4-3

 |
00:12:06
00:12:06
00:12:06
00:14:13
00:14:13
00:14:13
00:14:13
00:14:13
00:14:13
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:14:14
00:

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | × × × × · · · · · · · · · · · · · · · · | Normal
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Deplorence
Depl | pickae grup and grup | ia
ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | | | |
 | | Spejeend Spejeend Nermal
Spejeend Nermal
Nermal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Nor | enig eng enig eges and enig eges and enig eges enig enig enig enig enig enig enig enig | nei nei
nei nei
nei
nei
a
nei
nei
nei
nei
nei
a
nei
a
nei
a
nei
a
nei
a
nei
a
nei
a
a
nei
a
a
a
nei
a
a
a
a
a
a
a
a
a
a | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0
 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 pete 1 Hint 1 dang 1 dang 0 dang 0 dang 0 dang 0 dang 0 pete 0 dang 0 pete 0 angi 0 bang | Infolkence or as a can be been as a can be be be be been as a can be be been as a can be be | er finder dec
mens peter
er spærgsmål
skal kigge p
ingiver høje:
ig at det må
i finger, davi
i, peger mec
kært, målinger
og aflæser,
er, angiverc og
gofklære gi
dect er uge 1
ppad
dect er uge 1
22 ved hjølg
musen på
t uge 10.
tel, og innåler
tiningen at h
med mus, c
til forklære g
pen, og ang
og sydvæst,
dag sydvæst,
dag sydvæst,
ujkland er røre
er forklære g
er forklære g
er forklære g
er forklære g
er forklære g
er forklære g
er forklære g | kser og titt sever span
sever span
beser span
beser span
beser span
så den rad di diger de
rmus,
men find di
rmus,
men f | 006 o
rgsm.
pper j
de gras
st på .
nime
e meg
er og i
er for
er ta
giver
er, tå
giver
er, tå
giver
er, tå
der
d tid
er
giver
e,
 |
| B1-2 B1-3 B1-3 CI-1 CI-1 CI-2 CI-3 A2-4 B2-3 A2-4 B2-1 B2-3 A2-4 B2-1 B2-3 A2-4 B2-1 C2-2 C2-2 C2-2 A3-3 A3-4 D0-1 B3-2 B3-2 C3-3 C3-1 C3-3 C3-3 C3-1 C3-3 C3-1 B4-1 B4-2 B4-3 B4-2 B4-4 B4-2 B4-3 B4-4

 |
00.12.06
00.12.06
00.12.04
00.14.13
00.15.12
00.16.12
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.018.16
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.02.14
00.0

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal A
Normal
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence
Spejvence | pickare grupe på og
giver på og
en ga vers på og
pickare grupe vers på og
en ga vers pickare grupe
en ga vers pickare grupe
en ga vers pickare grupe
vers pickare grupe
en ga vers pickare grupe
pickare grupe
vers pickare grupe
vers | ia
ia
nei
nei
ia
a
a
a
a
a
a
a
a
a
a
a
a
a
a
a
a
a | | | |
 | | Spejlerof, Spejlerof, Normal J
Spejlerof, Normal J
Spejlerof, Normal J
Normal Mormal Mormal Depellerof
Spejlerof, Normal J
Spejlerof, Normal Mormal J
Normal Normal Mormal Mormal Mormal
Normal Mormal Mormal Mormal Mormal
Normal Mormal Mormal Mormal Mormal Mormal
Normal Spejlerof, Normal Mormal Morma Mor | enig
ig effertill
ig effertill
enig
angiver 1
korrekt e
enig
enig
enig
enig
enig
enig
enig
eni | nei nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
nei
ne | | 0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 pete 1 Hantmann 1 Hantmann 1 Hantmann 1 Hantmann 1 Hantmann 0 Hantmann 1 Hantmann 1 Hantmann 1 Hantmann 1 Hantmann
 | Infolder og når andre og som en som e | er finder dec
mens peter
er spærgemål
skal klöge e
ingjver høje,
gat det må
i finger, davis
, peger mec
kært, måling
i sig overblil
og afteser,
er, angiver o
gafteser,
er, angiver o
gafteser,
er, angiver o
gafteser,
er, angiver o
gafteser,
er, angiver o
gafteser,
er,
angiver o
det er uge 1
pad
12 ved hjælj
musen på å
to uge 10.
et uge 10. | Isser og tit sember 20
læser spanser
1, så our lig så den rad
at se glæser spanser
at se glæser spanser
den samser sember
at se glæser sember
ge den samser
ge den har de
den har de
de har de
de har de
de har de
de de har de
de har de
de har de
de de har de
de har de har de
de har de har de
de har de har de
de har de har de har de
de har de har de
de har de har de har de har de har de
de har de ha | 006 o;
rgsm.
pper 1
de gras
st på-
nifime
e meg
e rud frer og f
er rog f
er d
er, tå-
giver
, på g
g brug
peger
e,
å der
d titel
ed, he
per, f
a g
b b
g
b b
g
b b
g
b b
g
b b
g
b b
g
b b
g
b b
g
er ko
e,
å der
d titel
ed, he
per ko
e,
å der
d titel
ed, he
spec
e,
å der
d titel
b b
g
b b
g
er ko
e,
å der
d b
e ko
e,
en spec
e,
en spec
en sp |
| B1-2 B1-3 CI-1 CI-1 CI-3 A2-1 A2-2 B2-3 B2-1 B2-2 B2-1 B2-2 B2-1 B2-2 B2-3 B2-2 B2-3 B2-2 B2-3 B2-2 B2-3 B3-3 B3-3 B3-4 A4-2 A4-3 A4-4 B4-1 B4-3 B4-4 C4-2 C4-2

 |
00:12:06
00:12:06
00:12:06
00:12:06
00:15:12
00:15:12
00:15:12
00:15:12
00:15:12
00:15:12
00:15:12
00:15:15
00:15:15
00:15:15
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:22:48
00:

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
-
-
-
X
X
X
X
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal A
Normal
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence | brikker grupper Safety og som en som | ia
ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | | | |
 | | Speylevend
Speylevend
Normal
Speylevend
Normal
Speylevend
Normal
Speylevend
Speylevend
Normal
Normal
Normal
Speylevend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
No | enig enig
ig eter ill
enig eter ill
angivet i
angivet i
korrekt i
enig enig
enig
enig
enig
enig
enig
enig
enig | nei | | 0 1 0
 0 0 0 0 0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 peteta 1 Hattm 1 Hattm 1 Hattm 1 Hattm 1 Hattm 1 Hattm 0 dang 0 dang 0 peteta 1 peteta 0 peteta 0 dang 0 peteta 0 dang 0 peteta 0 peteta 0 peteta 0 pe | triotatione grant assampt performance assampt | er finder des fallen generation of the set o | kser og tiv sember 20 zember 20 zemb | 006 o
rgsm
pper
de gris
st på
st på
st på
er uo
er og
er, tå
giver
er, tå
giver
e, ta
giver
er, tå
giver
er, ta
giver
to ta
to |
| B1-2 B1-3 CI-1 CI-1 CI-3 A2-4 A A2 A2-2 CI-1 B2 B2 B2 CI-1 B2-2 CI-1 B3-2 CI-1 B3-2 CI-1 B3-2 CI-1 B4-2 CI-3 CI-1 CI-2 CI-3 CI-1 CI-2 CI-3 B4-4 CI-1 CI-2 CI-3

 |
001206
001206
001207
001413
001512
001512
0016151
0016141
0016141
0016141
0016141
0016141
0016141
0016141
0016141
0016141
001753
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002255
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002246
002255
002246
002255
002246
002255
002246
002255
002246
002246
002255
002246
002246
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
002246
002255
00246
002255
00246
00246
002255
00246
00246
00246
00255
000246
00246
00255
000246
00246
00255
000246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00246
00446
00246
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
00446
004600000000

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
-
-
-
X
X
X
X
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal A
Normal
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence
Spelvence | brikker grupper Safety
ernig bester
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
offkare grup
offkare grup
offkare grup
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ernig
ern | ia ia
ia ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | |
 | | | | Spejleend Spejleend Normal
Spejleend Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N | enig enig
ig eter ill
enig eter ill
angivet i
angivet i
korrekt i
enig enig
enig
enig
enig
enig
enig
enig
enig | nei
 | | 0
1
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | 0 peteta 1 Hattm 1 Hattm 1 Hattm 1 Hattm 1 Hattm 1 Hattm 0 dang 0 dang 0 peteta 1 peteta 0 peteta 0 dang 0 peteta 0 dang 0 peteta 0 peteta 0 peteta 0 pe | Intolder og samt pet
som hopes
angere de dang beser
intoler intoler intoler intoler
intoler intoler intoler
intoler intoler intoler
intoler intoler intoler
intoler intoler intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
intoler
in | er finder des kall ligger
mens peter
re programs
kall ligger
kent, måler
stal ligger
kent, måling
re stal ligger
kent, måling
re stal ligger
si si overbill
re stal hanger
si soverbill
re stal hanger
stal vers hanger
vers stal vers stal vers stal
vers stal vers stal vers stal vers stal vers stal
vers stal vers stal vers stal vers stal vers stal
vers stal vers stal vers stal vers stal vers stal vers stal
vers stal vers stal vers stal vers stal vers stal vers stal vers stal
vers stal vers stal vers stal vers stal vers stal vers stal vers stal
vers stal vers stal vers stal vers stal vers stal vers stal vers stal
vers stal vers stal v | Isser og titt på som bere spans
beser spans
så den rad det so glaver
så den rad det sog laver
så den rad det sog laver
så det sog ang
i det har det sog ang
der har de
sog angjue sog
ang det sog ang
der har de
an af farver,
sog angjue så far
vers som sog
gegendt,
som sof
sog ange sog
ang begrund sog
ange sog | 006 o
rgsm
pper
de gris
st på
st på
st på
er uo
er og
er, tå
giver
er, tå
giver
e, ta
giver
er, tå
giver
er, ta
giver
to ta
to |
| B1-2 B1-3 B1-3 C1-1 C1-2 C1-3 2 A2-1 A2-4 B2-1 B2-2 A2-3 B2-1 B2-2 C2-2 C2-3 C2-4 C2-4 C2-7 C2-2 C3-3 C2-1 C3-1 C3-1 C3-3 C3-1 A4-4 B4-1 B4-2 B4-3 B4-4 C4-3 C4-3 C4-3

 |
001206
001206
001206
001413
001413
001512
001512
0016151
0016141
0016141
0016141
0016141
0016141
0016141
0016141
0016141
002140
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002255
0002240
002240
002240
002240
002240
002240
002255
0002240
002255
0002240
002255
000240
002255
000240
002255
000240
002255
000240
00240
00240
00240
00255
000240
00255
000240
00255
000240
00255
000240
00255
000240
00240
00240
00255
000240
00255
000240
00240
00240
00240
00240
00240
00240
00240
00240
00240
0040
00240
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
004000000

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | x
x
-
-
-
x
x
x
x
x
x
-
-
-
-
-
-
-
-
- | Normal
Boelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
Epelvenc
 | piklare grupper på gå
trinsel here av som | ia
ia
ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | | | | | |
Spellerod
Spellerod
Normal
Normal
Normal
Normal
Normal
Perelector
Spellerod
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Nor | enig geforfil
enig geforfil
kjæ geforfil
kjæ geforfil
kjæ geforfil
enig enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
enig
e | nei | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | | | O pete
O pete
I limit
I dang
I mening
O dang
O pete
O pete
 | Introduce or assamt per-
based of the second | er finder des kallen generatieren er mensen perer
er en grammen
skalle ligger
infragen. davat
infragen. | kser og titt på som bere og som bere som ber
Denser sponser
Så den ræd at og laver som | 006 c
rgsm
pper
de gr
st på
st på
st på
er ucc
er og
er for
er, til
gjiver
er, til
til
til
gjiver
er, til
til
til
til
til
til |
| B1-2 B1-3 CI-1 CI-2 CI-3 CI-3 CI-3 <td>00:12:06 00:12:06 00:12:06 00:12:06 00:14:13 00:15:13 00:16:11 00:16:12 00:16:12 00:16:12 00:16:12 00:16:12 00:16:14 00:22:46 00:22:40 00:22:40 00:22:42 00:23:00 00:27:00 00:32:20 00:32:20 00:32:20 00:32:20 00:35:20 00:35:20 00:36:20 00:37:42 00:37:42 00:37:42 00:37:42 00:37:42 00:38:55 00:42:05 00:43:05 00:43:05 00:43:05 00:43:44 00:44:40 00:45:25 00:44:40 00:45:25</td> <td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td> <td>X
X
-
-
-
X
X
-
-
X
X
-
-
X
-
-
X
-
-
-
X
-
-
-
-
-
-
-
-
-
-
-
-
-</td> <td>Normal A
Normal A
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Pape</td> <td>piddae grupp de grupp</td> <td>A particular set of the set of</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Spellerod
Spellerod
Normal
Normal
Normal
Normal
Normal
Perelector
Spellerod
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Nor</td> <td>enig gigterill
enig gigterill
iggeterill
kane gri
koretak i
enig enig e
enig e
enig e
enig e
enig e
enig e
enig e
enig e
enig e
enig gigterill
klare gri
geterill
klare gri
geterill
klare gri
geterill
klare gri
geterill
kane gri
kane gri</td> <td>nei nei
nei , a
ja , a
ja , a
nei , a
ja , a
nei , a
nei , a
ja , a
nei , a
ja , a
nei , a
ja , a
ja
ja
ja
ja
ja
ja
ja
ja
ja</td> <td></td> <td>0 1 0</td> <td></td> <td></td> <td>0 pete 0 pete 1 limit 1 dang 1 dang 0 pete 0 pega 1 pete 0 dang 0</td> <td>to folke or your as any performance of the second light of the sec</td> <td>er finder des kall ligger einers personen
mens personen seiter im seiter seiter</td> <td>Isser og titt på som bere spans
beser spans
så den rad det so glaver
så den rad det sog laver
så den rad det sog laver
så det sog ang
i det har det sog ang
der har de
sog angjue sog
ang det sog ang
der har de
an af farver,
sog angjue så far
vers som sog
gegendt,
som sof
sog ange sog
ang begrund sog
ange sog</td> <td>006 o
rgsm
pper
le gr.
st på
e gr.
er og
er for
er, tå
giver
e, tå
ta
ger
e, tå
ta
ger
e, tå
ta
ger
e, tå
ta
ger
e, tå
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta</td>
 | 00:12:06 00:12:06 00:12:06 00:12:06 00:14:13 00:15:13 00:16:11 00:16:12 00:16:12 00:16:12 00:16:12 00:16:12 00:16:14 00:22:46 00:22:40 00:22:40 00:22:42 00:23:00 00:27:00 00:32:20 00:32:20 00:32:20 00:32:20 00:35:20 00:35:20 00:36:20 00:37:42 00:37:42 00:37:42 00:37:42 00:37:42 00:38:55 00:42:05 00:43:05 00:43:05 00:43:05 00:43:44 00:44:40 00:45:25 00:44:40 00:45:25

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
-
-
-
X
X
-
-
X
X
-
-
X
-
-
X
-
-
-
X
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal A
Normal
A
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Papelvanci
Pape | piddae grupp de grupp | A particular set of the set of | | | | | |
Spellerod
Spellerod
Normal
Normal
Normal
Normal
Normal
Perelector
Spellerod
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Nor | enig gigterill
enig gigterill
iggeterill
kane gri
koretak i
enig enig e
enig e
enig e
enig e
enig e
enig e
enig e
enig e
enig e
enig gigterill
klare gri
geterill
klare gri
geterill
klare gri
geterill
klare gri
geterill
kane gri
kane gri | nei nei
nei , a
ja , a
ja , a
nei , a
ja , a
nei , a
nei , a
ja , a
nei , a
ja , a
nei , a
ja , a
ja
ja
ja
ja
ja
ja
ja
ja
ja | | 0 1 0 | | | 0 pete 0 pete 1 limit 1 dang 1 dang 0 pete 0 pega 1 pete 0 dang 0
 | to folke or your as any performance of the second light of the sec | er finder des kall ligger einers personen
mens personen seiter im seiter | Isser og titt på som bere spans
beser spans
så den rad det so glaver
så den rad det sog laver
så den rad det sog laver
så det sog ang
i det har det sog ang
der har de
sog angjue sog
ang det sog ang
der har de
an af farver,
sog angjue så far
vers som sog
gegendt,
som sof
sog ange sog
ang begrund sog
ange sog | 006 o
rgsm
pper
le gr.
st på
e gr.
er og
er for
er, tå
giver
e, tå
ta
ger
e, tå
ta
ger
e, tå
ta
ger
e, tå
ta
ger
e, tå
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta
ta |
| B1-2 B1-3 B1-3 CI-1 CI-3 CI-3 B2-21 B2-3 B2-22 B2-3 B2-21 B2-2 B2-22 B2-3 B2-21 C2-3 B2-22 B2-3 B2-3 B2-3 B3-3 C3-4 B3-3 C3-4 B4-4 C4-2 C4-3 C4-1 C4-2 C4-3 C4-4 C4-4 C4-3 C4-4 C4-4 C4-2 C4-3 C4-4 C4-3 C4-4 C4-4 C4-2 C4-3 C4-4 C4-4 C4-2 C4-3 C4-4 C4-4 C4-4 C4-5 C4-3 C4-4 C4-4 C4-5 C4-5 C4-6 C4-7 C4-7 C4-7 C4-7 C4-7 C4-7 C4-7 C

 |
001206
001206
001206
001413
001413
001512
001512
0016151
0016141
0016141
0016141
0016141
0016141
0016141
0016141
0016141
002140
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002240
002255
0002240
002240
002240
002240
002240
002240
002255
0002240
002255
0002240
002255
000240
002255
000240
002255
000240
002255
000240
00240
00240
00240
00255
000240
00255
000240
00255
000240
00255
000240
00255
000240
00240
00240
00255
000240
00255
000240
00240
00240
00240
00240
00240
00240
00240
00240
00240
0040
00240
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
0040
004000000

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | x
x
-
-
-
x
x
x
x
x
x
-
-
-
-
-
-
-
-
- | Normal
Normal
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelven | piklare gruppen på Sporter spo | ia
ia
ia
nei
nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | | | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 |
 | | Spellerod
Spellerod
Normal
Normal
Normal
Normal
Normal
Perelector
Spellerod
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Nor | enig gisterill
enig gisterill
koretek i
enig angiver k
enig enig enig
enig enig enig
enig enig enig
enig gisterill
karetek enig
gisterill
karetek enig
gisterill
karetek enig
enig gisterill
enig gisterill
koretek enig
enig
enig
enig
enig
enig
enig
enig | nei | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 | 0 pete 0 pete 1 limit 1 dang 0 pete 0 pete 0 pete 0 pete 0 pate 0 pate 0 angi 0 pate 0 dang 0 pate 0 angi | Introduce or assamt per-
based of the second | er finder des kallen generatieren er mensen perer
er en grammen
skalle ligger
infragen. davat
infragen. | kser og titt på som bere og som bere som ber
Denser sponser
Så den ræd at og laver som
 | 006 o,
rgsm,
pper j
le gra st på
st på
st på
er ud
er og f
rer for
, på gg
jerer
er, tå
giver
er, to
giver
er, to
gi
to
to |
| BI-2 BI-3 BI-3 CI-1 CI-2 CI-3 BA A2-2 A2-2 A2-3 A2-2 A2-4 B2-1 B2-2 B2-2 B2-3 B2-2 B2-3 B2-3 B2-3 B2-4 B2-4 B2-1 C2-2 A3-3 A3-4 B3-3 C3-2 C3-2 C3-2 C4-4 C4-1 C4-2 C4-3 C4-4 C4-1 C4-2 C4-3 C4-4 C4-1 C4-2 C4-3 C4-4 C4-1 C4-2 C4-3 C4-3 C4-1 C4-2 C4-3 C4-3 C4-1 C4-3 C4-1 C4-3 C4-1 C4-3 C4-1 C4-3 C4-3 C4-4 C4-1 C4-3 C4-3 C4-3

 | 001206 001206 001206 001413 001413 001512 001613 001816 001816 001816 001816 001816 001816 001816 001816 00214 002246 002246 002346 002346 00322 00322 00322 00322 00322 00322 00322 00322 00322 00322 00322 00322 00322 003252 0033252 004355 004205 004355 004352 004352 004460 04440 04446 044523 04446 04446 04446 04446

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
-
-
-
X
X
-
-
X
X
-
-
X
-
-
X
-
-
-
X
-
-
-
-
-
-
-
-
-
-
-
-
- | Normal Normal
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelvence
Breelven | piddae grupp de grupp | <pre>c last interpretation interpretatio interpretation interpretation interpretation interpreta</pre>
 | | | y Ego Figo Figo Figo Figo Figo Figo Figo Fi | | | Spellerod
Spellerod
Normal
Normal
Normal
Normal
Normal
Perelector
Spellerod
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Nor | enig efferill
enig efferill
ingeferill
ingeferill
klane gri
enig e
enig e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e | nei se |
 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 | 0 pete 0 pete 1 finitian 1 dang 0 pete 0 pete 0 pete 0 angi 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 dang | to folke or your as any performance of the second light of the sec | er finder des kall löger erness peter
mens peter
er program för
skal löger er
program för
skal löger ernessen
i förger dava
skal som er
ver angårer ernessen
skal som ernessen
skal som ernessen
er
angåre
ver angårer
ver angårer
ver angårer
ver angårer
ver
ver angårer
ver
ver
ver
ver
ver
ver
ver
 | kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2 | 006 o,
rgsm,
pper j
le gra st på
st på
st på
er ud
er og f
rer for
, på gg
jerer
er, tå
giver
er, to
giver
er, to
gi
to
to |
| BH-2 BH-3 BH-3 CH-1 CH-1 CH-2 CH-3 A2-2 A2-3 A2-3 A2-4 BB-3 B2-1 C2-1 C2-1 C2-2 B2-3 B2-2 B2-3 B2-3 B2-4 A3-1 A3-2 A3-3 A3-3 A3-3 B3-3 C3-1 B3-4 B4-1 B4-1 B4-1 C4-2 C4-3 B4-1 C4-2 B4-2 B4-3 B4-1 C4-2 C4-3 C4-3 C4-4 C4-1 C4-1 C4-2 C4-3 C4-3 C4-4 C4-2 C4-4 C4-2 C4-3 C4-3 C4-4 C4-3 C4-4 C4-2 C4-4 C4-2 C4-4 C4-2 C4-4 C4-3 C4-4 <td>00:12:06 00:12:06 00:12:06 00:12:06 00:12:06 00:14:13 00:15:13 00:16:14 00:16:14 00:17:15 00:16:14 00:17:15 <</td> <td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td> <td>X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X</td> <td>Normal
Dearbarn
Spelvens
Spelvens
Spelvens
Spelvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealv</td> <td>pildare grupper Safety and Safety</td> <td>c Pegern nei ja ja</td> <td></td> <td>8 Courtes
0
0
0
0
0
0
0
0
0
0</td> <td>9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td></td> <td>Spelverof Spelverof Normal Poetaria Spelverof Normal Norma</td> <td>enig efferill
enig efferill
ingeferill
ingeferill
klane gri
enig e
enig e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e</td> <td>nei nei
nei</td> <td></td> <td>0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td> <td>0</td> <td>0 pete 0 pete 1 Imati 1 dang 0 pete 0 pete 0 pete 0 dang 0 anti 0 pete 0 dang 0 anti 0 dang 0 dang</td> <td>Infoldence or assamt performance of the second light of the second</td> <td>er finder des kall löger erness peter
mens peter
er program för
skal löger er
program för
skal löger ernessen
i förger dava
skal som er
ver angårer ernessen
skal som ernessen
skal som ernessen
er
angåre
ver angårer
ver angårer
ver angårer
ver angårer
ver
ver angårer
ver
ver
ver
ver
ver
ver
ver</td> <td>kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2</td> <td>006 og
rgarmin
pper pjer pjer pjer pjer pjer pjer pjer</td>
 | 00:12:06 00:12:06 00:12:06 00:12:06 00:12:06 00:14:13 00:15:13 00:16:14 00:16:14 00:17:15 00:16:14 00:17:15 <

 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X | Normal
Dearbarn
Spelvens
Spelvens
Spelvens
Spelvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealv | pildare grupper Safety and Safety | c Pegern nei ja
 | | 8 Courtes
0
0
0
0
0
0
0
0
0
0 | 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | Spelverof Spelverof Normal Poetaria Spelverof Normal Norma | enig efferill
enig efferill
ingeferill
ingeferill
klane gri
enig e
enig e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e
e | nei nei
nei |
 | 0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 | 0 pete 0 pete 1 Imati 1 dang 0 pete 0 pete 0 pete 0 dang 0 anti 0 pete 0 dang 0 anti 0 dang | Infoldence or assamt performance of the second light of the second | er finder des kall löger erness peter
mens peter
er program för
skal löger er
program för
skal löger ernessen
i förger dava
skal som er
ver angårer ernessen
skal som ernessen
skal som ernessen
er
angåre
ver angårer
ver angårer
ver angårer
ver angårer
ver
ver angårer
ver
ver
ver
ver
ver
ver
ver
 | kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2 | 006 og
rgarmin
pper pjer pjer pjer pjer pjer pjer pjer |
| BI-2 BI-3 BI-3 CI-1 CI-1 CI-2 CI-3 A2-2 A2-2 A2-3 A2-2 A2-3 B2-1 A2-2 A2-2 A2-3 B2-1 C2-1 C2-1 C2-1 C2-1 C2-2 B3-3 B3-3 B3-3 A3-4 B3-4 A4-4 B4-2 A3-3 A4-4 B4-2 B4-2 A3-3 A4-4 B4-2 B4-2 A4-3 B4-4 C4-1 C4-2 C4-3 C4-1 C4-2 C4-3 C4-1 C4-2 C4-3 C4-3 C4-1 C4-3 C4-1 C4-3 C4-1 C4-4 C4-1 C4-5 C3-2 C4-6 C4-1 C4-7 C3-2 C4-7 C4-1 C4-7 <td>00.12.06 00.12.06 00.12.06 00.12.06 00.12.06 00.14.13 00.16.13 00.18.13 00.18.13 00.18.13 00.18.14 00.18.15 00.16.13 00.24.20 00.22.46 00.22.47 00.23.44 00.23.45 00.27.41 00.23.45 00.35.25 00.42.05 00.35.25 00.42.05 00.37.01 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.43.15 <t< td=""><td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td>X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X</td><td>Normal
December
Spelvens
Spelvens
Spelvens
Spelvens
Spelvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckv</td><td>piklare gruppen på Spere Sp</td><td>c Pegern nei ja ja</td><td></td><td>8 Courses</td><td></td><td></td><td></td><td>Spellerond
Spellerond
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N</td><td>enig gisterill
enig gisterill
ligeterill
ligeterill
ligeterill
enig terilg
enig terilg
enig terilg
enig terilg
enig gisterill
enig gisterill
enig gisterill
enig gisterill
liggterill
gisterill
enig gisterill
enig gisterill
enig eterilg
enig eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
e</td><td>nei nei
nei</td><td></td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0 0 0 0 0 0 0</td><td>0 pete 0 1 1 1
1 1 1 1</td><td>Infoldence or assamt petrological assamt petrological liperation of the second liperation of the</td><td>er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det</td><td>kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2</td><td>006 og
rgsmil
de gra
hilmet i mege
ren gra
er og fr
er for a
er, tag
giver u
er, på gr
peger
ter en hej
peger
ter en hej
ter en hej
t</td></t<></td> | 00.12.06 00.12.06 00.12.06 00.12.06 00.12.06 00.14.13 00.16.13 00.18.13 00.18.13 00.18.13 00.18.14 00.18.15 00.16.13 00.24.20 00.22.46 00.22.47 00.23.44 00.23.45 00.27.41 00.23.45 00.35.25 00.42.05 00.35.25 00.42.05 00.37.01 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.43.15 <t<
td=""><td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td>X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X</td><td>Normal
December
Spelvens
Spelvens
Spelvens
Spelvens
Spelvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckv</td><td>piklare gruppen på Spere Sp</td><td>c Pegern nei ja ja</td><td></td><td>8 Courses</td><td></td><td></td><td></td><td>Spellerond
Spellerond
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N</td><td>enig gisterill
enig gisterill
ligeterill
ligeterill
ligeterill
enig terilg
enig terilg
enig terilg
enig terilg
enig gisterill
enig gisterill
enig gisterill
enig gisterill
liggterill
gisterill
enig gisterill
enig gisterill
enig eterilg
enig eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
e</td><td>nei nei
nei</td><td></td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0 0 0 0 0 0 0</td><td>0 pete 0 1 1 1</td><td>Infoldence or assamt petrological assamt petrological liperation of the second liperation of the</td><td>er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det</td><td>kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2</td><td>006 og
rgsmil
de gra
hilmet i mege
ren gra
er og fr
er for a
er, tag
giver u
er, på gr
peger
ter en hej
peger
ter en hej
ter en hej
t</td></t<>
 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X | Normal
December
Spelvens
Spelvens
Spelvens
Spelvens
Spelvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckvens
Deckv | piklare gruppen på Spere Sp | c Pegern nei ja
 | | 8 Courses | | | | Spellerond
Spellerond
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N | enig gisterill
enig gisterill
ligeterill
ligeterill
ligeterill
enig terilg
enig terilg
enig terilg
enig terilg
enig gisterill
enig gisterill
enig gisterill
enig gisterill
liggterill
gisterill
enig gisterill
enig gisterill
enig eterilg
enig eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
eterilg
e | nei nei
nei
 | | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 0 0 0 0 0 0 | 0 pete 0 1 1 1
 | Infoldence or assamt petrological assamt petrological liperation of the second liperation of the | er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det | kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2 | 006 og
rgsmil
de gra
hilmet i mege
ren gra
er og fr
er for a
er, tag
giver u
er, på gr
peger
ter en hej
peger
ter en hej
ter en hej
t |
| BH-2 BH-3 BH-3 CH-1 CH-1 CH-2 CH-3 A2-2 A2-3 A2-4 BH-3 B2-1 BC-1 C2-1 C2-1 C2-2 C2-1 C2-2 C2-1 C2-2 C3-1 C2-3 B3-3 C3-1 C3-1 C3-2 B4-3 A3-2 B4-1 C3-1 B4-1 C4-1 C4-2 C4-3 C4-3 C4-2 C4-3 C4-3 C4-3 <td>00:12:06 00:12:06 00:12:06 00:12:06 00:12:06 00:15:12 00:16:13 00:16:13 00:17:13 00:17:13 00:17:13 00:17:14 00:17:14 00:17:15 <t< td=""><td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td>X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X</td><td>Normal
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
Decem</td><td>piklare grupper Safety og som en som</td><td>c Peger nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia</td><td></td><td>A Courtes Cour</td><td>0 0 0 0 1 1</td><td>0 0 0 0 0 0</td><td></td><td>Spelvend
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Spelvend
Normal
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Spelvend
Normal
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
No</td><td>enig gigterill
enig gigterill
klare grd
angiver (
korekt
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
gigterill
klare grd
enig l
gigterill
klare grd
enig l
enig l
gigterill
klare grd
enig l
enig
l
enig</td><td>nei</td><td>- </td><td>0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0 0 0 0 0 0 0 0 0 0 0</td><td>0 pete 0 pete 1 Immin 1 dang 0 pete 0 pete 0 pete 0 dang 0 adag 0 adag 0 dang 1 mene 0 dang 0 dang 0 dang 0 dang 0 dang</td><td>Infoldence or assamt performance of the second performance of the seco</td><td>er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det</td><td>Iser og titte sember 20 beser span
beser span
af die sember 20 men 20 me</td><td>006 og
rgsmål
per grad
st på at
nilmet er
reg for
reg for
reg for
giver u
ren høj
peger
ter er
ren køj
peger
ter er
ad ditel-
ad, he
per, p
a grad
ditel-
ad, he
per, p
a grad
ditel-
bagle
bagle
simind
teger
i model
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
si
simind
simind
simind
simind
simind
simind
simind
simind
simind
s</td></t<></td> | 00:12:06 00:12:06 00:12:06 00:12:06 00:12:06 00:15:12 00:16:13 00:16:13 00:17:13 00:17:13 00:17:13 00:17:14 00:17:14 00:17:15 <t< td=""><td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td>X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X</td><td>Normal
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
Decem</td><td>piklare grupper Safety og som en som</td><td>c Peger nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia</td><td></td><td>A Courtes Cour</td><td>0 0 0 0 1 1</td><td>0 0 0 0 0 0
 0 0 0 0 0 0 0 0 0</td><td></td><td>Spelvend
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Spelvend
Normal
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Spelvend
Normal
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
No</td><td>enig gigterill
enig gigterill
klare grd
angiver (
korekt
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
gigterill
klare grd
enig l
gigterill
klare grd
enig l
enig l
gigterill
klare grd
enig l
enig l
enig</td><td>nei</td><td>- </td><td>0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0 0 0 0 0 0 0 0 0 0 0</td><td>0 pete 0 pete 1 Immin 1 dang 0 pete 0 pete 0 pete 0 dang 0 adag 0 adag 0 dang 1 mene 0 dang 0 dang 0 dang 0 dang 0 dang</td><td>Infoldence or assamt performance of the second performance of the seco</td><td>er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det</td><td>Iser og titte sember 20 beser span
beser span
af die sember 20 men 20 me</td><td>006 og
rgsmål
per grad
st på at
nilmet er
reg for
reg for
reg for
giver u
ren høj
peger
ter er
ren køj
peger
ter er
ad ditel-
ad, he
per, p
a grad
ditel-
ad, he
per, p
a grad
ditel-
bagle
bagle
simind
teger
i model
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
si
simind
simind
simind
simind
simind
simind
simind
simind
simind
s</td></t<> | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X |
Normal
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
December
Decem | piklare grupper Safety og som en som | c Peger nei
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia
ia | | A Courtes Cour | 0 0 0 0 1 1 | 0 0 0 0 0 0 | |
Spelvend
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Spelvend
Normal
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Spelvend
Normal
Spelvend
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
No | enig gigterill
enig gigterill
klare grd
angiver (
korekt
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
gigterill
klare grd
enig l
gigterill
klare grd
enig l
enig l
gigterill
klare grd
enig l
enig | nei | - | 0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 0 0 0 0 0 0 0 0 0 0 | 0 pete 0 pete 1 Immin 1 dang 0 pete 0 pete 0 pete 0 dang 0 adag 0 adag 0 dang 1 mene 0 dang 0 dang 0 dang 0 dang 0 dang
 | Infoldence or assamt performance of the second performance of the seco | er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det | Iser og titte sember 20 beser span
beser span
af die sember 20 men 20 me | 006 og
rgsmål
per grad
st på at
nilmet er
reg for
reg for
reg for
giver u
ren høj
peger
ter er
ren køj
peger
ter er
ad ditel-
ad, he
per, p
a grad
ditel-
ad, he
per, p
a grad
ditel-
bagle
bagle
simind
teger
i model
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
simind
si
simind
simind
simind
simind
simind
simind
simind
simind
simind
s |
| BI-2 BI-3 BI-3 CI-1 CI-1 CI-2 CI-3 A2-2 A2-2 A2-3 A2-2 A2-3 B2-1 A2-2 A2-2 A2-2 A2-2 A2-2 A2-2 A2-2 A2-2 A2-2 B2-1 C2-1 B2-2 B2-3 B3-3 B3-3 B3-3 C3-4 A4-4 B4-2 B4-2 A3-3 A4-4 B4-2 B4-4 C4-1 C4-2 C4-3 C4-1 C4-2 C4-3 C4-1 C4-2 C4-3 C4-1 C4-2 C4-3 C4-1 C4-2 C4-3 C4-3 C4-1 C4-2 C4-3 C4-3 C4-1 C4-3 C4-1 C4-3 C4-1 C4-4 C4-1 C4-5 <td>00.12.06 00.12.06 00.12.06 00.12.06 00.12.06 00.14.13 00.16.13 00.18.13 00.18.13 00.18.13 00.18.14 00.18.15 00.16.13 00.24.20 00.22.46 00.22.47 00.23.44 00.23.45 00.27.41 00.23.45 00.35.25 00.42.05 00.35.25 00.42.05 00.37.01 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.43.15 <t< td=""><td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td>X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X</td><td>Normal
Dearbarn
Spelvens
Spelvens
Spelvens
Spelvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealv</td><td>piklare gruppen på Spere Sp</td><td>c Pegern nei ja ja</td><td></td><td>8 Courses</td><td></td><td></td><td></td><td>Spellerond
Spellerond
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N</td><td>enig gigterill
enig gigterill
klare grd
angiver (
korekt
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
gigterill
klare grd
enig l
gigterill
klare grd
enig l
enig l
gigterill
klare grd
enig l
enig l
enig</td><td>nei nei
nei</td><td>- </td><td>0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0 pete 0 pete 1 Iman 1 dang 0 pete 0 pete 0 aga 0 pete 0 aga 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 pete <t< td=""><td>Infoldence or assamt petrological assamt petrological liperation of the second liperation of the</td><td>er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det</td><td>kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til
sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2</td><td>006 og
rgsmil
he gral
st på a s
nilmet i mege
re rog fr
er for a
er rog fr
er for a
er, på gr
peger
ter er i hej
peger
ter er er ka
den di tid, he
per, på gr
peger
ter er er er er i hej
peger
ter er er er er er i hej
peger
ter er er er er er i hej
peger
ter er e</td></t<></td></t<></td> | 00.12.06 00.12.06 00.12.06 00.12.06 00.12.06 00.14.13 00.16.13 00.18.13 00.18.13 00.18.13 00.18.14 00.18.15 00.16.13 00.24.20 00.22.46 00.22.47 00.23.44 00.23.45 00.27.41 00.23.45 00.35.25 00.42.05 00.35.25 00.42.05 00.37.01 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.37.02 00.43.15 <t<
td=""><td>-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-</td><td>X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X</td><td>Normal
Dearbarn
Spelvens
Spelvens
Spelvens
Spelvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealv</td><td>piklare gruppen på Spere Sp</td><td>c Pegern nei ja ja</td><td></td><td>8 Courses</td><td></td><td></td><td></td><td>Spellerond
Spellerond
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N</td><td>enig gigterill
enig gigterill
klare grd
angiver (
korekt
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
gigterill
klare grd
enig l
gigterill
klare grd
enig l
enig l
gigterill
klare grd
enig l
enig l
enig</td><td>nei nei
nei</td><td>- </td><td>0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0</td><td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>0 pete 0 pete 1 Iman 1 dang 0 pete 0 pete 0 aga 0 pete 0 aga 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 pete <t< td=""><td>Infoldence or assamt petrological assamt petrological liperation of the second liperation of the</td><td>er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det</td><td>kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2</td><td>006 og
rgsmil
he gral
st på a s
nilmet i mege
re rog fr
er for a
er rog fr
er for a
er, på gr
peger
ter er i hej
peger
ter er er ka
den di tid, he
per, på gr
peger
ter er er er er i hej
peger
ter er er er er er i hej
peger
ter er er er er er i hej
peger
ter er e</td></t<></td></t<>
 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | X
X
X
-
-
X
X
X
X
X
X
X
X
X
X
X
X
X
X
X | Normal
Dearbarn
Spelvens
Spelvens
Spelvens
Spelvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealvens
Dealv | piklare gruppen på Spere Sp
 | c Pegern nei ja | | 8 Courses | | | |
Spellerond
Spellerond
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
Normal
N | enig gigterill
enig gigterill
klare grd
angiver (
korekt
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
enig l
gigterill
klare grd
enig l
gigterill
klare grd
enig l
enig l
gigterill
klare grd
enig l
enig | nei nei
nei | - | 0
0
1
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0
0 | 0 | 0 pete 0 pete 1 Iman 1 dang 0 pete 0 pete 0 aga 0 pete 0 aga 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 dang 0 pete 0 pete <t< td=""><td>Infoldence or assamt petrological assamt petrological liperation of the second liperation of the</td><td>er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det</td><td>kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2</td><td>006 og
rgsmil
he gral
st på a s
nilmet i mege
re rog fr
er for a
er rog fr
er for a
er, på gr
peger
ter er i hej
peger
ter er er ka
den di tid, he
per, på gr
peger
ter er er er er i hej
peger
ter er er er er er i hej
peger
ter er er er er er i hej
peger
ter er e</td></t<> | Infoldence or assamt petrological assamt petrological liperation of the second liperation of the | er Inder dez international en energe parter
energe parter
gig at det nå
infrager. davat det | kser og titt sember 20
beser spæn
26 å cut fig til så den tad
26 å cut fig til
sember 20
26 å cut fig til sember 20
27 å cut fig til sember 20
28 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
29 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20 å cut fig til sember 20
20
20
20
20
20
20
20
20
20
20
20
20
2 | 006 og
rgsmil
he gral
st på a s
nilmet i mege
re rog fr
er for a
er rog fr
er for a
er, på gr
peger
ter er i hej
peger
ter er er ka
den di tid, he
per, på gr
peger
ter er er er er i hej
peger
ter er er er er er i hej
peger
ter er er er er er i hej
peger
ter er e |

																						_			
Plot Diag	A1-1 A1-2	00:01:16		-	Normal		nej	-	_		0	0 X		vendinder S mal første :		-	_	0	1	1					nde det her l
	A1-2 A1-3	00:02:12		- X	Bpejlven Bpejlven		b nej ja	jersig o ja	m		0	0 - 0 X		mal perste : mal viser pe			_	0	0	0					du med?, alts nen den Gale
	A1-4	00:04:19	-	Х	Spejlven			aflæse	gr		0	0 -		mal ja	ja	-		0	0	0	0 joarchii	n peger på	den læng:	ste opgan	ng, morten, ja
	B1-1	00:07:09		-		de grafen		-			0	0 X		mal orten t				1	0	1					opgave, det
	B1-2 B1-3	00:08:21	misforsta misforsta	-	Normal Normal			1		0	0	0 X 0 X		vend morte vendorten t		ja Da årstal "	20	0	0	2					vide hvad de å, nu må jeg j
	C1-1	00:13:44	-	Х		klare gra		-		0	0	0 -	βpej	vendhig ud			ar	0	0	0					den at flippe
	C1-2	00:14:52	-	X		ger of for		-			0	0 -		vend Eni		-		0	0	0					ning, i de må
Liggende	C1-3 A2-1	00:15:47	misforstå Fyn er gu	×		lare og p rigtig sv			_		0	0 - X		vendhig ud vendere sv		let meste a ave den		0	0	1					alle målinger, over den, så
Liggeria	A2-2	00:18:05	-	Х	Spejlven			ja			ö	0 -		mal eni		-	<u> </u>	0	0	0					n skal have d
	A2-3	00:20:14	-	-		d peger	ja	ja			0	0		mal pfinde		-	_	0	0	0		peger og j			
	A2-4 B2-1	00:21:30	5 uger, ik	X	Bpejlven Bpejlven		v ja ja	er grafe re grafe		0	0	0 X		mal lybers mal eni			+	0	0	0					m uddyber sv en, kan også
	B2-2	00:25:04	opgaven	X	Speilven			er grafe	nl		ō	0 -		mal eni		-		0	0	0					skytyper, læ
	B2-3	00:26:50	-	X	Speilven		nej	-		0	0	0 -		mal eni		nedlets		1	0	1					ring 27 sekur
	C2-1 C2-2	00:28:40	-	-	Normal Normal		nej nej		_		0	0 X 0 X		vendbåde fi vend ja	orfra nej nej	indmåli ordlylla	ng nd	0	0	2	2 joarchi II ioarchi	n skal til at n finder de	torklare, de n kraftines	et viserhe te vind i "r	er det er så, d nordlylland" i
	C2-3	00:30:21	-	-	Normal	enig	nej	-			0	0 X			nej	er "born		0	0	0					styrken, og d
Pie Diagr	r A3-1	00:31:48	-	Х		prrekt ug	e ja	-			0	0 -	Bpej	vend enij	g nej	Uge 6)	0	0	0	0 Morten	er hurtig til	at finde uc	l af pien o	g finder korre
	A3-2 A3-3	00:32:32	-	- ×		ber ved a					0	0 X 0 -	- Bpej	vendierble vendimed l	vet nej njæl nej	uge 4		0	0	0	0 jacob s	gerde erb	levet enig	om hvor u	ige 2 er på gr uge 12, morti
	A3-4	00:32:43	-	-		hder uge		-			0	0 >		vend eni		- agen	<u> </u>	0	0	0	0 morten	finder og p	eger på de	n uge neg	d 0% og find
	B3-1	00:34:02	Bo sover	X		orklare g		-			0	0 -		vendhig ud		-		0	0	0					oer at de kan
	B3-2 B3-3	00:35:26	-	X		onerifor ar graf oc		<u> </u>	_		0	0 -		vendeftersi vend enij		- enig	_	0	1	2					nder sig oppe ned mmus] ka
	C3-1	00:37:25	-	-		pasivt er		-			0	0 X	i βpeji	vendere gra		dage 2	:0'	0	0	0					agfra. her ka
	C3-2	00:38:47	spørgsm	-		hig uddy		-			0	0 X		vendklare g		ningero	og	1	1	2					lige et øjeblik
Søjle dia	C3-3 A4-1	00:41:10	-	- ×	Normal Normal		nej i ja		_	-	0	0 >	Bpej Bpej	vend ja vend enij	ja j nej	ja	-	0	0	0					er, til alle tre, har nemmer i
were uid	A4-2	00:41:37	Gule (de	-	Normal	Gentle	i ja	-		0	0	0 X		vend hjælp				0	0	0		hinanden			
	A4-3	00:43:00	-	Х	Normal	ja	ja	-			0	0 -	Spej	vend eni	g nej	⊧10 mid		0	0	0	0 hitelpe:	af, lægge	r de rigtige	sammen,	overser men
	A4-4 B4-1	00:45:03	-	-		ger med				-	0	0 >		vendiger u		midves	st	0	0	0					r med muser
	84-1 84-2	00:45:32	-	×	Normal	kare gra prklare g	ifi nej ra ja			0	0	0 -	Bpej Bpej	vend enij vend enij		-		0	0	0		forklar gral peger og f			står grafen m
	B4-3	00:47:31	-	×	Normal	det rigtig	a ja			0	ō	0 -	Bpej	vend eni	g nej	-		0	0	0	0 morten	finder svar	et og joarc	him er eni	
	B4-4 C4-1	00:48:12	-	X	Normal Normal	rigtig sv		-		0	0	0 - 0 X	- Bpei			-	-4	0	0	0		finder svar			
	C4-1 C4-2	00:43:03	-	-		enig er med te	nej m nej	-	_	0		0 7		vendklare g vendrekt ar		hele gr are hele		0	0	0					er temperatur så øhh (pege
	C4-3	00:50:54	-	-	Normal	enig	nej	-		0	0	0 X		vend korre		ja		0	0	0					r vi 5 målinge
				Testpers	son 1						T (T)	Test	person 2						20.51			Grafval			
	p Upgave f gave start	Tid på video 00:51:55	Probleme	FárSpø	rç Forstøre	hormins	k Peger	me Læser	B: Courte	sy Ego Flij	> 11⊦lip	Pár9	pør⊱ ⊢ors	tøre formir	iske Peger	me Laeser	Bi Courte	sy Ego Fl	ip 12 Hip	0 Hipis	alt Kvantit 0	Søjle	Plot	Pie	Liggende
Sol Time	A5-1	00:52:46	-	X	-	-	ja	-	0	0	0	-		ile soji			0	0	0	0		×			, in the second
Tempera		00:54:04	-	-			ja		0	0	0	×		søjle øjle, si		ja 0-4		0	0	0		×			1
Tryk Sol Timer	A5-3 A6-1	00:57:19	Søjle mar	×	-	-	nej	-	0	0	0		(and the	posibile po søile plot se		ja rnoven	1 1b 0	1	2	2		denne, m	en er der ik	ke	1
Tempera	A6-2	00:59:14		Х	-	-	nej	-	0	0	0	-	50			ja	0	0	0	0		×			
Tryk	A6-3	00:59:52	søjle mar	-	-	-	nej	-	0	0	0	×		ositicajle po		ja	0	0	0	0		denne, m	en er der ik	ke X	P
Sol Timer Tempera	A7-1 A7-2	01:00:24	skal der ik	×	-	-	nej nej	-	0	0	0	×	P Se		ja e ja	ser oirke ja	0 ne	0		0		×		<u>^</u>	
Tryk	A7-3		søjle mar	Х	-	-	nej	-	0	0	0	-		nde ligger		ja	0	0	0	0					X
Plot Diag	d 01-1	00:01:19		Y I M	ormal S	Buara	nej		0	0	0		ipejlvenc	Enig	in I		0			1	0 Stig så ta	-	dan dar ar	haiost -= 1	
1 loc bidy	A1-2	00:01:50	-		ormal are		nej	-	Ő	Ő	0			are opgav	ja	peger	1	1	2	2					g kan ikke se
	A1-3	00:03:12	-	XN	ormal	enig	nej	-	0	0	0	-	ipejlvenc	den røde	ja	-	0	1		1	1 stig siger	den røde	og ego flip	per så for	r at tjekke, kij
	A1-4 B1-1	00:03:54	-		eilvende <u>o</u>		?	-	0	1	1	×	Normal	re lilla læn	ja	-	0	0	0						ning, allan ve
	B1-2	00:05:00			ormal ork ejlvendjer	on forti	ja - ja	are bagve -	 	1		-	ipejlvenc Normal	enig enig	nej nej	-	0		1	1					pe, allen eg: lik, forklare s
	B1-3	00:06:45	forstår ikl	X N	ormal ver	medh	nej	-	0	0	0	-	pejlvenc	enig	nej	-	0	0				halvarha			
	C1-1	00:08:35	-			enig	nej	-	0	0	0			orklare gra	ja	-	0			1				iang (ego] forklar så g
	C1-2 C1-3	00:09:15	-			enig enig	nej nej	-	0	0	0	×	Normal Normal	orklare gra opgaven r	ja ja	-	0			1	U peger og	forklare o forklare o	pgaven.		
Liggend		00:10:03			ejivena ejivenaptig		nej	læse fyn	0	0	0	×	Normal	ppgaven g	ja	-	0							så har har	n kunne læse
	A2-2	00:10:50	-	Х Бре	ejlvendiga	ang efte	nej	m det er c	ō	0	0	-	Normal	enig	ja	-	0								starter i topp
	A2-3	00:12:35	-	X Bpe	ejlvence ri	gtige st	nej	r de rigtig	0	0	0	-	Normal	enig	nej	-	0	0				er de rigti			
	A2-4 B2-1	00:13:13	34	- Бре		enig enig	nej nej	-	0	0	0	X	Normal	34 mm orklare gra	ja ?	-	0	0		1		ger samm re og [coi			
	B2-2	00:14:41	probleme			enig	nej	-	Ő	1	1	X	ipejlvenc		ja	-	0	2	2						en lige om ig
	B2-3	00:17:13	-	- 6pe	ejlvend	enig	nej	skyfrit	0	0	0	X	Normal	orklare gra	ja	-	0	0	0		0 forklare g	rafen, og	peger med	d musen.	
	C2-1 C2-2	00:17:53	-	X Bpe	eilvencsa	explisit	nej	ele grafei	0	0	0	-	Normal	enig	nej	-	0	0							vindmalinge
	C2-3	00:19:00		X ppr	ejlvend ja eilvend	ja	nej nej	ja ja	0	0	0	-	Normal Normal	enig enig	nej nej	-	0								at være den dt nedderen
Pie Diag	ar A3-1	00:19:38	-		ejlvend u	ge 12	ja	ja	0	1	1	×	Normal	orkert uge	ja	-	0								ie, allan sige
	A3-2	00:20:48	-	XN	ormal u	ge 12	ja	-	0	0	0	-	ipejlvenc	enig	nej	-	0	0	0		0 lintrasan	meget fo	rviring og s		e skal vælge
	A3-3	00:21:24	-		ormal ge	1675	nej	-	0	0	Ö	×	ipejlvenc	enig	nej	-	0	0		1		ere samm		and of	
	A3-4 B3-1	00:22:16				eger si enig	ja nej	-	0	0		- X	ipejlvenc ipeilvenc	enig orldare gra	nej	-	0			1					der uge uder i nu vender o
	B3-2	00:23:28	-			enig	nej	-	Ŭ	Ŭ	0	×	Normal	iver med h	ja	-	Ő		0						skyet er til mi
	B3-3	00:24:07	-	- Spe	ejlvendter	påsva	nej	retter sti	0	0	0	х	Normal	orklare gra	ja	-	0				0 ! Intras	nt næste	en skyfrit d	en er øve	rst til højre (f
	C3-1 C3-2	00:24:52		X Bpe	ejlvend gra	afen sp	17	a det hele a det hele	0	0	0	-	Normal		nej	-	0	-		1	0 lintrasa	nt allan je or mod f	eg tror, ehl	n jeg tror e	ehhe jeg må: Uben finde «
	C3-2 C3-3	00:25:43			ejlvend gra ejlvend gra		ja ja	a det hele ja	0	0	0		Normal Normal	enig enig	nej nej	-	0	0		1		er med fin rned hero			l han finde ru musen.
Søjle dia		00:27:53	-	Х Бре	ejlvendva	re uge i	nej	erskrift og	0	0	0	-	Normal	enig	nej	-	0	0	C		0 allan kes	er dage m	ed nedbør		pejlvendt, og
	A4-2	00:28:21	gul	 Бре 	ejlvend	enig	nej	-	0	0	0	х	Normal	ja	nej	-	0	0	C		0 bliver eni	ge om stig	ning,		
	A4-3	00:28:52			ejlvender			nordjyllani	0	0	0	-	Normal	enig	ja	-	0	0		1		llesskab e r de ferski			ciatia feld
	A4-4 B4-1	00:30:33			ejlvendje r ejlvendste		nej a	a regione -	0	2	3	- X	Normal Normal	enig at kunne f	nej orstå graf	-	0			1		r de forski ntrasant			rigtig fald læse resten
	B4-2	00:33:45	-	X Bpe	ejlvendud	len årst	ja	og decer	0	0	0	-	Normal	enig	nej	-	0	0			0 allan fork	are grafe	ns max og	min dog i	kke med års
	B4-3	00:34:34	-	X Bpe	ellvenderu	ud af år	nej	a	0	0	0	-	Normal	enig	nej	-	0								ingeren og ta
		00:37:33		X Sp	ejlvennde ejlvend	enia	nej j	uliogars -	0	0	0	- X	Normal Normal	enig klare grafi	nej nej	-	0				0 allan fino 0 forklare o	er de høje rafens da		ter og års	tal
	B4-4	00.00.04	-		ejivend ejivend i		nej	-	0	0	0	Ŷ	Normal	kiare gran dare og pe	ja	-	0	0			0 peger og	forklare fr	ost grader	ene korre	•kt
	B4-4 C4-1 C4-2	00:39:14		 βρε 	ejlvend	enig	nej	-	0	0	0	X	Normal	g klikker p	ja		0	0	0		0 peger og	forklare te	mperatur	fald	
	C4-1	00:39:14 00:39:48	-							Face Car	TAFT		erson 2	Easter 1				F	1212	with the		Graf valg	t		Liggende
Fac	C4-1 C4-2 C4-3	00:39:48		Testpers		and a state		1							Peger me l	Læser Ba	Lourtesy	L GO HID					Dist	Dia.	
	C4-1 C4-2 C4-3	00:39:48				orminsk F	eger me	Læser Ba	Courtesy	Egorip	n n n n n n n n n n n n n n n n n n n	r ar ol	roistore					-9	12 Filp	riprat	Kvanuta	Søle	Plot	Pie	anggernae
	C4-1 C4-2 C4-3 C4-3 Pgave star	00:39:48		FárSFo	rstøre Fo	orminsk F søjle	leger me	Læser Ba	0	0			-	-	nej	-	0	0	0	0	Kvantika	Søle X	Plot	Pie	L.ggunde
Inden op Sol Time Tempera	C4-1 C4-2 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3 C4-1 C4-1 C4-1 C4-1 C4-1 C4-1 C4-2 C4-1 C4-2 C4-2 C4-3 C4-2 C4-2 C4-2 C4-2 C4-2 C4-2 C4-2 C4-2	00:39:48 Tid på vide t 00:41:10 00:41:35		FárSFo X :	rstøre Fo søjle	søjle -	nej nej	-	0	0	0	- X	- søjle	-	nej	-	0	0	0	0	r.vanota		Plot	Pie	4
Inden op Sol Time Tempera Tryk	C4-1 C4-2 C4-3 Dpgave pgave star A5-1 a A5-2 A5-3	00:39:48 Tid på vide t 00:41:10 00:41:35 00:42:49		FárSFo X :	rstøre Fo søjle - gende	søjle - søjle	nej nej	-	0	0 0 0	0	- X -	- søjle	-	nej nej		0	0 1 0	0 1 0	010	r.vantitai	×××	Plot	Pie	a error pick
Inden op Sol Time Tempera Tryk Sol Time	C4-1 C4-2 C4-3 Dpgave star A5-1 a A5-2 A5-3 A6-1	00:39:48 Tid på vide t 00:41:10 00:41:35 00:42:49 00:43:29		FárSFo X : X lige	søjle	søjle - søjle gende	nej nej nej	-	0	0	0	- X	-	-	nej nej ja	-	0	0	0	0	Kvantka	×	Plot	Pie	4
Inden op Sol Time Tempera Tryk Sol Time Tempera Tryk	C4-1 C4-2 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3	00:33:48 f Tid på vide t 00:41:10 00:41:35 00:42:49 00:43:29 00:43:29 00:44:00	Probleme	FárS Fo X : X lig: X : X :	søjle	søjle - søjle	nej nej	-	0 0 0 0 0	0 0 0 1	0	- X -	- søjle	-	nej nej	-	0 0 0 0 0 0 0 0 0	0 1 0 0 0	0 1 0 0 0	0 1 0 0 1 1 0		X X X (søjle Pos		Pie	a error pick
Inden op Sol Time Tempera Tryk Sol Time Tempera Tryk Sol Time	C4-1 C4-2 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3	00:33:48 T Tid på vide t 00:41:10 00:41:35 00:42:49 00:42:49 00:42:49 00:44:29 00:44:58	Probleme	X : X ig X ig X :	søjle	søjle søjle søjle	nej nej nej ja nej nej	-	0 0 0 0 0 0	0 0 0 1 0	0	- × - × - × - × -	- søjle - søjler - -	-	nej ja ja nej	-	0 0 0 0 0	0 1 0 0 0	0 1 0 0 0 0	0 1 0 0 1 0 0	Kvantka	X X X (søjle Pos		Pie	a error pick a a
Inden op Sol Time Tempera Tryk Sol Time Tempera Tryk	C4-1 C4-2 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3 C4-3	00:33:48 f Tid på vide t 00:41:10 00:41:35 00:42:49 00:43:29 00:43:29 00:44:00	Probleme	FárS Fo X : X lig: X : X :	rstøre Fo søjle - J gende - Jig søjle -	søjle - søjle gende søjle	nej nej nej ja nej	-	0 0 0 0 0	0 0 0 1	0	- × - × - ×	- søjle - søjler -	-	nej ja nej nej	-	0 0 0 0 0 0 0 0 0	0 1 0 0 0	0 1 0 0 0	0 1 0 0 1 1 0		X X X (søjle Pos		Pie	a error pick a

DL . I	A1-1	00:01:06		0	M 1	·						1	b a l			21:00		-	-	2		1 41			1. 2.1.2
Plot [A1-1 A1-2	00:01:06	-	- X	Normal Normal	Enig	ja	-	0	1			Bpejlvend Bpejlvend			ese klokk	0								den forkerte
	A1-2 A1-3	00:02:50	guie		Bpejlveno	Enig Enig	ja ja	-	2	2	3	-	Normal	korrekt		ese klokk	0								siger du, ca
			-	~				-	0	2	3				hen med f	-	0	2		3		ngiver fald			
	A1-4 B1-1	00:07:15				(vil bare v brklare gr			0				Bpejlvend		nej										go]efter7n
	B1-1 B1-2	00:10:02	ma jeg læ	X				-	0	2			Speilvend		nej	-	0			4					af, camilla, k
	B1-2	00:12:54	-	X	Boeilvend	g om enig	nej ia	-	0	0	0	-	Bpejlvend Normal	enig enig	ja nei	-	0								nuar måne
	C1-1	00:12:54	-		ppeilvenc Speilvenc				0			-	Normal			30 til 31	0								tiden mig [d r. camilla læ
	C1-1 C1-2	00:14:28	-	-			nej	-	0	1		X		grafen sp	nej		0								
			-	-	Normal		nej	-			2		Speilvend		nej	lare spejl.				4					lipper david
	C1-3	00:17:24	-	_	Normal	enig	nej		1	0	1		Spejlvend			10:00 og ti	0		U	1					lik, begynde
Ligge	A2-1	00:18:16	-	X	Normal	hig, efter l	nej	-	0	1	1		Bpejlvend		nej	-	0		1						oamilla finde
	A2-2	00:18:58	-	-	Normal	enig	nej	-	0	0			Bpejlvend		nej	øbenhav	0		0	0					a, forklar og
	A2-3	00:20:26	-	Х	Normal	enig	nej	-	0	0			Bpejlvend		nej	hordjyllan	0		0	0					mens hun s
	A2-4	00:22:27	davidsk b	-	Normal	enig	nej	-	0	0			Spejlvend			ele grafe	0			0					e ikke efter,
	B2-1	00:24:16	-	Х		prklare gr	nej	-	0	0		-	Spejlvend		nej	-	0			1					"det er skør
	B2-2	00:25:15	-			g om eniç		-	0	0		-	Normal	enig	nej		0								eger med m
	B2-3	00:26:01	-	X		prkerte sv		-	0	0	0		Bpejlvend		nej	er, maling	0								renig i at de
	C2-1	00:27:46	davidsk g	-		(vil bare v		-	0	1	1		Bpejlvend		nej	-	0			2					orklare graf
	C2-2	00:28:24	-		Normal	enig	nej	-	1	0			Spejlvend		nej	-	1	0	1	2					k og [courfli
	C2-3	00:29:22	-	-	Normal	(vil bare v	nej	-	0	0			Bpejlvend		nej	-	1	1	2	2	camilla (e	go flipper]	får oiverb	ilikog (cou	aflipper] og
Pie D		00:30:24	-	Х	Normal	enig	nej	-	0	0		-	Spejlvend	ge 6 eller	hen med f	-	1	1		2	camilla (go] flipper	, davidsk	gaber, ka	n ikke skælr
	A3-2	00:31:49	-	-	Normal	enig	nej	-	0	0		Х	Spejlvend	siger 10%	nej	-	0			0	davidsk s	iger det ikk	e er en g	raf, men e	t oirkeldiagr
	A3-3	00:32:48	-	Х	Normal	enig	nej	-	0	0	0	-	Bpejlvend	ces forke	hen med f	gner grafe	0			0	camilla re	gner (men	s hun ser	det spejlv	endt), og hu
	A3-4	00:34:24	det er sva	-	Normal	enig	nej	-	0	0	0	X	Bpejlvend	korrekt	nej	uge 10 spe	0	0	0	0	finder de	er den lilla	og siger	det er uge	10, korrekt.
	B3-1	00:35:41	-	Х	Normal	prklare gr	nej	-	0	0	0	-	Spejlvend	enig	nej		0			1	davidsk k	igger og få	r overblik	, forklare s	a grafen, , c
	B3-2	00:36:33	-	X	Spejlveno	lver med f	nej	-	0	1	1	-	Normal	enig	nej	-	0	0	0	1	lintrasa!	nt davidsl	[ego]og	spørg om	n de kan bliv
	B3-3	00:37:19	-	Х	Normal	vermedf	nej	-	0	0	0	-	Spejlvend	enig	nej	-	0	0	0	0	den der b	lå del af gr	afen indil	ere at dei	r har være n
	C3-1	00:39:01	lidt tvivl o	-	Normal	enig	nej	-	0	0	0	Х	Spejlvend	re graf eft	nej	eller læser	2	2	4	4	camilla (e	go] og [co	ur] flippe	r og forkla	re så grafer
	C3-2	00:39:54	-	-	Normal	enig	nej	-	0	0	0	Х	Spejlvend	grafen m	nej	er eller hu	2	2	4	4	camilla (e	go] og [co	ur] og spe	argså om e	enighed om
	C3-3	00:41:19	-	-	Normal	eniq	nej	-	0	0	0	Х	Speilvend	l farver oc	ja	er regning	0	0	0	0	camilla p	eger med n	nusen og	spørg om	de er enige
Søjle	A4-1	00:42:08	-	Х	Normal	eniq	nej	-	0	0	0	-	Speilvend	nder Sva	nej	land er bla	0	0	0						lå og det m.
	A4-2	00:42:48	-	-	Normal	er fælles s	nej	-	0	0	0	X	Speilvend	er fælles s	nej	østjylland	0	0	0	0	camilla fir	nder æstjyll	and er de	n gule, b	liver i fælles:
	A4-3	00:34:26	lidt tvivl o	Х	Normal	der regior	r ja	-	0	0	0	-	Speilvend	finder uge	hen med f	aflæser ta	0	0	0	0	!intrasa	nt davidsl	peger m	ed muser	, da der bliv
	A4-4	00:47:00	-	-	Normal	er fælles s	nei	-	0	0	0	X	Speilvend	er fælles s	nei	stivlland e	0	0	0	0	camilla fi	nde hurtiat	ud af at c	le skal hav	/e fat i den r
	B4-1	00:47:24	-	Х	Normal	enig	nej	-	Ō	0	Ō		Bpeilvend		hen med f	neder og	Ō		0	0					skellige årst
	B4-2	00:49:13	-	X	Normal	g om enio		-	Ö	0	Ö		Speilvend		nej	-	Ö		0						e og mindste
	B4-3	00:49:57	-	X	Normal	g om enio	nei	-	0	0	Ö		Speilvend	enig	nei	-	0								enighed at c
	B4-4	00:50:56	-	X	Normal	a om enio	nei	-	0	0	0	-	Bpeilvend	enia	nei	-	0	0	0	0	eniae i de	største, a	ntal		
	C4-1	00:52:17	-	-	Normal	enig	nej	-	0	0	0	X	Speilvend	arafen m	ja	grafen sp	0	0	0	0	camilla s	øef om en	iahed oa	peger me	d musen oc
	C4-2	00:53:01	-	-	Normal	enig	nej	-	0	0	0		Bpeilvend		ia	gar også	0		0						anuar, finde
	C4-3	00:53:44	davidsk s	-	Normal	vibare v	nei	-	0	0	0	X	Speilvend	korrekt	ia		0		0	0					d ang den s
									7	13	20						8	16	24	44					
Inder	opgave s	00:54:52			david ne	ener ná søi	le grafen	men så pi	e grafen			i ner sø	ile diagra	n er nemn	nes ori sår	pie, camilla									
				Tort	person 1	. g p			. <u>.</u>				erson 2			før opgav		1				Graf valut			
Englis	Onanual	Tid på video	Problem			Formingle	Denerm	I mear B	Courtoru	Eas Elia	T1Flip			formingly	Peace m	Eropgas Læser Ba		E ao Elio	T2 Elin	Elin i alt	Kyantitat		Plot	Pie	Liggende
Sol T	A5-1	00:55:38	FIODIeme	X	roistere	-	nei	-	Ouncesy	O	0	-		søile.plot	ja	ja	O		0		bennema		FIO	1.16	Liggeride
Temp		00:56:23	-	-	plot	-	ja	-	0	0	0	X		ot,søjle, p	ja	ja	0		0	0		al du give :	lin i muor	X	
Tryk	A5-2 A5-3	00:56:23		×		agende, se		-	0	0	0	-	solie, bie	or selie, b	nei	- a	0	0	0	0		len, selvor			X
Sol T	A5-3 A6-1	00:57:19	-	- X	gende, sø søile	agende, so	z ja finger	-	0	0	0		-	søile	nej ned finae	-	0		0	0	urstøret d	len, selvorr	nun syn	ues ligger I	· ·
Temp		00:58:00	douidalui	×	søjie -	-	nej	-	0	0	0	-	søjle	søjle	neo ringe ja	-	0		0	0		Ŷ	_		
	A6-3	00:50:30	Gavioskije	-	- søile	_		-	0	0	0		søje -	søjie	ja er. så lidt	-	0	0	0	0		×			
Tryk Sol T	A6-3 A7-1	01:00:06	- i tvivl om r			søjle	ja	-	0	0	0	-				i ja	0		0			X	_		
	A7-1 A7-2	01:00:55	I WVI OM I	-	pie		nej		0	0	0	- X	søjle -	pie, søjle -	ja	ja	0		0	0	fter mege	x			
1 emp			- davidsk b		søjle	søjle	ja nei	-	0	0	0	X	- søile	- søile	nej ia	-	0		0	0		X			
Tryk																									