Consent form

1. Title of research

You are being invited to take part in the research study "Working on online tasks", and we would like to ask you for your consent to participate in the study and for us to treat your data in agreement with data protection legislation. Before you decide to participate in this study, it is important that you understand why the research is being conducted, and what it will involve. Please take the time to read the following information carefully. Please contact the researchers if there is anything that is not clear or if you need more information (see contact information below).

2. Project description and aim of the study

The aim of this study is to investigate how people work on online tasks.

3. Data controller, research group, and principal investigator

Data controller and principal investigator: [to be added in non-anonymous version]

Other researchers: [to be added in non-anonymous version]

Study procedure

The study consists of three parts, which are all completed online using a computer or notepad. The study does not work on mobile phones. The first part takes place on a Wednesday, Thursday, or Friday in <month, year>. You will choose the date from a list. The second part takes place 5 days after part 1 and the third part 7 days after part 1. You will be required to participate in each part of the study in "one go". That is, once you get started with a part, if you are inactive for more than 30 minutes, the computer interface will sign you out and stop collecting data for that part of the study. It is not possible to restart a part of the study once you are signed out.

Part 1 (date you chose from a list): if you give consent to participate in the study by pressing the button below, you will choose a date from a list and receive an invitation email to part 1 shortly before 0:00 on that date. You can use that link until 23:59 on the same day. Following the link in the email will lead you to a web page where you will get detailed instructions. After receiving information about how you will get paid for working on a task, you will be given time to work on the task. The task is to count the number of zeros in a series of tables. The task does not require any prior training or ability. In addition, we will ask you several survey questions, for example, related to your background (e.g., gender, age, and study area), your attitudes, the task, and your time planning. Part 1 will take around 30 minutes and will have to be completed by 23:59.

Part 2 (5 days after part 1): if you complete the first part, then 5 days later, shortly before 0:00, you will receive an invitation email to the second part of the study. During the second part, you will again be given time to work on some online tasks after having received information about how you will be paid for working on the task. Again, we will ask you several survey questions. Depending on how long you want to work on the task, part 2 will take between around 25 minutes and 200 minutes. Part 2 has to be completed by 23:59.

Part 3 (7 days after part 1): if you complete the second part, then 7 days after part 1 you will receive an invitation email to the third part of the study shortly before 0:00. Following the link in the email leads you to a survey. Filling out this survey will take around 5 minutes. Part 3 has to be completed by 23:59.

Participation links will be sent from [to be added in non-anonymous version]. Please add these addresses to your address book so that the emails do not end in your spam folder.

4. Benefits and risks

There are no risks beyond those encountered in normal everyday life.

The total time for participating in this study is between around 60 and 240 minutes. If you complete all parts, you earn at least DKK 65 and you can earn up to approximately DKK 300.

Earning Part 1: if you complete the entire first part, you will receive DKK 35. Further, you will get paid for working on the online task. Your payment here depends on how much you work. In addition, you can earn up to DKK 6 depending on the accuracy of your answers on some of the survey questions. *Your total expected total earnings from part 1 are around DKK 55.* Overall, *part 1 takes around 30 minutes.*

Earnings Part 2:

1. In the first block of part 2, you will answer some questions and work on some tasks. You will get paid DKK 20 for completing this part. In addition, you will get paid for the number of tasks you solve. *Your expected total earnings from this block are approximately DKK 35.* The *time commitment for this block is approximately 20 minutes*. Please note that you can stop working at any time, but if you do so or if you do not answer the questions, then your earnings for this part are zero and you cannot go on to the second block of part 2.
2. In the second block of part 2, your earnings depend on the number of tasks you solve. Again, you can stop working at any time you like. Once you stop working, your earnings will be determined by the number of tasks you have solved up to this point. **Your maximal earnings in the second block are DKK 163.**

Earnings Part 3: you will receive *DKK 15 plus up to DKK 4* depending on the accuracy of your answers. The survey *takes approximately 5 minutes*.

Payments will be into the NEM account linked to your cpr number. [to be added in non-anonymous version]will start registering the payments with the administration of [to be added in non-anonymous version] University once the study is concluded. Then the administrative process might take between 2-6 weeks. You can contact [to be added in non-anonymous version] if you want information on the payment process. Please write this email address down, so that you have his contact details in case you later have any questions!

Taxes: according to Danish law, [to be added in non-anonymous version] University reports payments to the tax authorities. Please note that taxes might be deducted from the amount of money you earn.

5. Type of personal data and when it is deleted/anonymized

We process normal personal information in form of your CPR number, email address, and your name. The email address is used to contact you and provide the links needed to access the different parts of the study. To determine the payments that you will receive for participation in the study, we need to link your name and CPR number with your data from the experiment through a participant ID number. Once the payment process is finalized, your name, email address, and CPR number are deleted (approximately 3 months from now).

This study collects and processes other normal personal information in form of, for example, your gender, age, and study area. These data are collected for the scientific analysis. The survey software that we use for this study collects, like most webpages, your IP address and estimates your location based on the IP address. This information will be used to produce some aggregate statistics on the background of the participants; thereafter, it will be deleted (approximately 6 months from now).

In sum, we will only temporarily store and process your name, CPR number, email address, IP address, and estimated location. After a period of approximately 6 months, this information will be deleted and the data will be anonymized.

6. External data processors

Your data (including your CPR number) will be collected using the survey software Qualtrics. [to be added in non-anonymous version]University has a data processing agreement with the company Qualtrics. The data processing agreement documents that the cooperation between [to be added in non-anonymous version] University and Qualtrics complies with the rules concerning the protection of personal data.

Any publication of the research in this study will be based on anonymized data (i.e., the data without personal identifiers). As part of such a publication, the anonymized data set will be made publically available to allow other researchers to reproduce the statistical analysis.

8. Withdrawal of consent

Participation is voluntary, and you may withdraw your consent at any time. This is done by contacting [to be added in non-anonymous version]by email. Please note that your data can only be deleted before the data from the study are anonymized. Thereafter, your entries can no longer be identified in the data.

Please note that you can only participate in this study once. We reserve the right to cancel participation in case the study gets oversubscribed before your date of participation. In that case, we will of course inform you by email to the address that you provide us with.

Acceptance Button

By answering "Yes" below, I confirm to have received, read, and understood the above information and that:

A. My participation is voluntary, and I may withdraw my consent and discontinue participation in the project at any time as specified in point 8. My refusal to participate will not result in any penalty.

B. By accepting this agreement, I do not waive any legal rights or release [to be added in non-anonymous version]University, its agents, or you from liability for negligence.

C. I give my consent to treat my name and CPR number for payment purposes and to participate as a subject in the study as described above.

Instructions for part 1

Page 1: Welcome to part 1 of the research study "Working on online tasks".

This part will take around 30 minutes. You need to complete this part by 23:59 today (<date string>) to be eligible to participate in the next parts of the study. Go to the next page to get started.

Page 2: Please enter your **CPR number** (or your "midlertidigt"/temporary CPR-number), which will be transmitted by a secure internet connection. Write it in without spaces or hyphen (e.g., 0112401234):

We cannot pay you for your participation in the study without a correct and complete CPR number! Your CPR number will only be used for the payment process and will be deleted after. <entry field>

Please confirm your CPR number: <entry field>

Page 3: What is your **age** (in years)? <entry field>

Page 4: What type of **faculty** are you studying at?

- o Arts/Humanities/Theology
- o BSS (Business and Social Sciences)/Social Sciences/Law
- o Health
- o Science and Technology
- o Other
- o I am not a student

(If not a student) Page 5: What best describes **your situation**?

- o University employee
- o Employed in other public sector
- o Employed in the private sector
- o Self-employed
- o Unemployed
- o Other

(If a student) Page 5: What **type of degree** are you studying for?

- o Bachelor
- o Master
- o PhD
- o Other

(If a student in Arts/Humanities/Theology) Page 6: What best describes your field of study?

- o Archaeology
- o Anthropology
- o Languages
- o Information studies

- o Theology
- o Other

(If a student in BSS (Business and Social Sciences)/Social Sciences/Law) Page 6: What best describes your field of study?

- o Business Administration/Economics
- o Law
- o Political Sciences (Statskundskab)
- o Psychology
- o Anthropology
- o Sociology
- o Other

(If a student in Health) Page 6: What best describes your field of study?

- o Dentistry
- o Medicine
- o Public health
- o Sports sciences
- o Other

(If a student in Science and Technology) Page 6: What best describes your field of study?

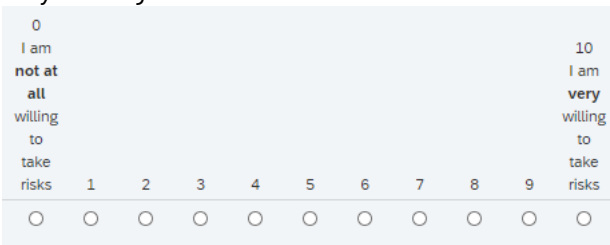
- o Agrobiology
- o Biology
- o Chemistry
- o Computer Science
- o Data Science
- o Engineering
- o Physics
- o Geoscience
- o IT Product Development
- o Chemistry
- o Mathematics
- o Mathematics - Economics
- o Nanoscience
- o Other

(If a student) Page 7: Do you have a **thesis, project report, or other assignments** to hand in during the **next 2 weeks**?

- o no
- o yes - one
- o yes - two
- o yes - three
- o yes - four or more

Page 8: How do you see yourself? **Are you generally a person who is fully prepared to take risks or do you try to avoid taking risks?**

Please select a value between 0 and 10, where the value 0 means: 'not at all willing to take risks' and the value 10 means: 'very willing to take risks'



Page 9: A bat and a ball cost DKK 110 in total. The bat costs DKK 100 more than the ball. How much does the ball cost (in DKK)? <entry field>

Page 10: If it takes 5 machines 5 minutes to make 5 widgets, how long would it take 100 machines to make 100 widgets (in minutes)? **<entry field>** <entry field>

Page 11: In a lake, there is a patch of lily pads. Every day, the patch doubles in size. If it takes 48 days for the patch to cover the entire lake, how long would it take for the patch to cover half of the lake (in days)? <entry field>

Page 12: <u>Task</u>

Your task will now be to **count zeros in a series of tables**. Such a table looks like follows and once you have counted the number of zeros in a table, you should enter the number of zeros in that table into a field below the table.

1	0	0	1	1
0	0	1	0	1
0	0	0	0	1
1	1	0	1	1
0	0	1	0	1
0	0	0	0	1

How many zeros are in the table?
(17 is the correct answer for this table)

On the next page you will have **3 minutes** to count zeros in up to 40 tables. **You earn DKK 0.5 for each table where you counted the number of zeros correctly.**

Once you finished a table, please scroll down to access the next table. Use the tab key to jump to the next data entry field, or select the field with a mouse click. The remaining time will be displayed on the right-hand side of the screen. **After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen**.

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

When you are ready to start, press the -> button.

Page 13: You have 3 minutes to count the number of zeros in up to 40 tables.

After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen.

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

<Tables>

Page 14: Thanks. Your answers have been recorded.

Page 15: How much do you like the task of counting zeros?

- o Like a great deal
- o Like somewhat
- o Neither like nor dislike
- o Dislike somewhat
- o Dislike a great deal

Page 16: You will again have **3 minutes** to count zeros in up to 40 tables. Now **your earnings may, depending on your choices, depend on whether you do better than in the first round.**

You are asked to choose what portion of your earnings for this task (between 0 and 100 percent, inclusive) you wish to be determined by either of the following two options.

Option A:
You earn **DKK 0.5** for each table.

Option B:
- You earn **DKK 1** for each table **if you count more tables** than you did in the first round.
- You earn **zero** for each table **if you count fewer tables** than you did in the first round.
- You earn **DKK 0.5** for each table **if you count exactly the same number of tables** as in the first round.

Enter a number into the text box to adjust the percent of earnings determined according to each option. The two numbers must add up to 100.

<entry field> percent according to option A

<entry field> percent according to option B

Page 17: Once you finished a table, please scroll down to access the next table. Use the tab key to jump to the next data entry field, or select the field with a mouse click. The remaining time will be displayed on the right-hand side of the screen. **After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen.**

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

When you are ready to start, press the -> button.

Page 18: You have 3 minutes to count the number of zeros in up to 40 tables.

After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen.

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

<Tables>

Page 19: Thanks. Your answers have been recorded

Page 20: We would like to know about **your time schedule for <date string for part 2>** (the date when you will participate in part 2 of the study).

Please indicate **what best describes your plans for each 1-hour block** by ticking the appropriate box. (Any time planned for participating in part 2 of the study should count as "flexible time".)

	Please select one option for each time slot					
	Sleep	**Work** (f.ex. student job)	**Classes** or **tutorials**	**Scheduled studying** (f.ex. self-studying or study group)	**Scheduled leisure activities**	**Flexible time**
0:00- 1:00	○	○	○	○	○	○
1:00- 2:00	○	○	○	○	○	○
2:00- 3:00	○	○	○	○	○	○
3:00- 4:00	○	○	○	○	○	○
...						
18:00-19:00	○	○	○	○	○	○
19:00-20:00	○	○	○	○	○	○
20:00-21:00	○	○	○	○	○	○
21:00-22:00	○	○	○	○	○	○
22:00-23:00	○	○	○	○	○	○
23:00-24:00	○	○	○	○	○	○

Page 21: How likely do you think it is that you will end up having **less** than 2 hours of flexible time on **<date string for part 2>** ? (Any time planned for participating in part 2 of the study should count as "flexible time".)

- o Extremely likely
- o Somewhat likely
- o Neither likely nor unlikely
- o Somewhat unlikely
- o Extremely unlikely

(all treatments, except Late) Page 22:

In **part 2 of the study, on <date string for part 2>** between 0:00 and 23:59, you will have the **opportunity to count the number of zeros in as many tables as you like**.

You will earn a piece rate, that is, a payment for each table in which you count the numbers of zeros correctly (for simplicity we call this a "correctly counted table"). **The piece rate varies with the number of tables that you count** as follows:

- For tables **1 to 50**, you earn **DKK 0.7** per correctly counted table
- For tables **51 to 100**, you earn **DKK 0.6** per correctly counted table
- For tables **101 to 150**, you earn **DKK 0.5** per correctly counted table
- For tables **151 to 200**, you earn **DKK 0.4** per correctly counted table
- For tables **201 to 250**, you earn **DKK 0.3** per correctly counted table
- For tables **251 to 300**, you earn **DKK 0.2** per correctly counted table
- For tables **301 to 350**, you earn **DKK 0.1** per correctly counted table
- For tables **351 to 400**, you earn **DKK 0.09** per correctly counted table
- For tables **401 to 450**, you earn **DKK 0.08** per correctly counted table
- For tables **451 to 500**, you earn **DKK 0.07** per correctly counted table
- For tables **501 to 550**, you earn **DKK 0.06** per correctly counted table
- For tables **551 to 600**, you earn **DKK 0.05** per correctly counted table
- For tables **601 to 650**, you earn **DKK 0.04** per correctly counted table
- For tables **651 to 700**, you earn **DKK 0.03** per correctly counted table
- For tables **701 to 750**, you earn **DKK 0.02** per correctly counted table
- For tables **751 to 900**, you earn **DKK 0.01** per correctly counted table
- For tables **901 and beyond**, you earn **zero** per correctly counted table

Click **here** to see a graph of how your earnings depend on the number of tables you complete (opens a new window)

You will need to work on the task in "one go". That is, once you get started **on <date string for part 2>**, if you are inactive for more than 30 minutes, the computer interface will record the number of correctly counted tables, sign you out, and stop collecting data for part 2 of the study.

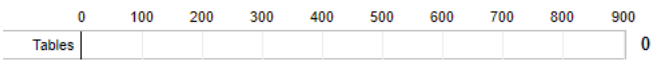
(all treatments, except LATE) Page 23: Set a goal!

We ask you to set yourself a goal for how many tables to count on <date string for part 2>. We will remind you of the goal you set with a probability of 2/3. But, of course, you are free to work as much as you want.

Below, we give you feedback on your performance on the task today. Before you set your goal, play around a bit with the slider below.
Use the slider to indicate different goals or click on the number to the right of the slider to type in a goal. The text above will then explain how much time you would need to reach your goal and what your earnings would be (if you worked at the same speed as when you tried out the task before).
Note: The slider stops at 900 because if you count more tables your earnings do not change.

What if I set a goal of <value> tables?

- When trying out the task, **you managed to complete <value> tables in 3 minutes**.
- At this speed, **reaching a goal of <value> tables would take approximately <value> minutes and <value> seconds.**
- Your **total earnings would be DKK <value> .** The piece rate for the last table would be DKK **<value>**.



My goal for how many tables to complete on <date string for part 2>: <entry field>

Reminder:
1. **You will need to work on the task in "one go"**.
That is, once you get started **on <date string for part 2>**, if you are inactive for more than 30 minutes, the computer interface will record the number of correctly counted tables, sign you out and stop collecting data for part 2 of the study.

2. Click **here** to see the **table with the piece rates** from the previous screen (opens a new window)
3. Click **here** to see a **graph** of how your earnings depend on the number of tables you complete (opens a new window)

Page 24: Thank you for completing part 1 of the study.

On <date string for part 2>, you will receive an invitation email with a link for accessing the second part of the study. The link will work between 0:00 and 23:59 on <date string for part 2>.

Your earnings in this study so far are DKK <value>.

Details:
1. You receive DKK <value>for completing part 1.
2. You receive DKK <value> because you correctly answered <value> out of the 3 questions paid DKK 2 for each correct answer
3. You receive: DKK <value>from the first round of the counting task.
You managed to complete <value> tables in 3 minutes. The piece rate was DKK 0.5.
4. You receive: DKK <value>from the second round of the counting task.
You managed to complete <value>tables in 3 minutes. You selected to be paid <value> percent according to option A (piece rate of DKK 0.5) and <value> percent according to option B (piece rate of DKK 1/0.5/0 if more/the same number/fewer tables correctly counted than in the first round of the counting task).

Move to the next page to finish.

Instructions for part 2

Page 1: Welcome to part 2 of the research study "Working on Online Tasks".

First, you will spend two times three minutes working on the counting task. In between, you will answer a few questions. Thereafter, you will have the opportunity to increase your earnings by working as much as you like on some tasks.

Go to the next page to get started.

Page 2: Task

Your task will now be to **count zeros in a series of tables**. Such a table looks like follows and once you have counted the number of zeros in a table, you should enter the number of zeros in that table into a field below the table.

1	0	0	1	1
0	0	1	0	1
0	0	0	0	1
1	1	0	1	1
0	0	1	0	1
0	0	0	0	1

How many zeros are in the table?
(17 is the correct answer for this table)

On the next page you will have **3 minutes** to count zeros in up to 40 tables. **You earn DKK 0.5 for each table where you counted the number of zeros correctly.**

Once you finished a table, please scroll down to access the next table. Use the tab key to jump to the next data entry field, or select the field with a mouse click. The remaining time will be displayed on the right-hand side of the screen. **After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen**.

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

When you are ready to start, press the -> button.

Page 3: You have 3 minutes to count the number of zeros in up to 40 tables.

After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen.

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

<Tables>

Page 4: Thanks. Your answers have been recorded.

Page 5: We would like to know about **your time schedule for today**.

Please indicate **what best describes your plans for each 1-hour block** by ticking the appropriate box. Count as "flexible time" any time planned for participating in today's part of the study.

	Please select one option for each time slot					
	Sleep	**Work** (f.ex. student job)	**Classes or tutorials**	**Scheduled studying** (f.ex. self-studying or study group)	**Scheduled leisure activities**	**Flexible time**
0:00- 1:00	○	○	○	○	○	○
1:00- 2:00	○	○	○	○	○	○
2:00- 3:00	○	○	○	○	○	○
3:00- 4:00	○	○	○	○	○	○
...						
18:00-19:00	○	○	○	○	○	○
19:00-20:00	○	○	○	○	○	○
20:00-21:00	○	○	○	○	○	○
21:00-22:00	○	○	○	○	○	○
22:00-23:00	○	○	○	○	○	○
23:00-24:00	○	○	○	○	○	○

Page 6: Next, you will answer some questions and spend another 3 minutes working on the task. Once you are done with this, you will have the **opportunity to count the number of zeros in as many tables as you like** until 23:59 today. However, **you must work on the task in "one go"**. That is, once you get started with counting, if you are inactive for more than 30 minutes, the computer interface will record the number of correctly counted tables, sign you out, and stop collecting data for part 2 of the study.

You will earn a piece rate, that is, a payment for each table in which you count the numbers of zeros correctly (for simplicity we call this a "correctly counted table"). **The piece rate varies with the number of tables that you count** as follows:

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- For tables **601 to 650**, you earn **DKK 0.04** per correctly counted table
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- For tables **751 to 900**, you earn **DKK 0.01** per correctly counted table
- For tables **901 and beyond**, you earn **zero** per correctly counted table

Click **here** to see a graph of how your earnings depend on the number of tables you complete (opens a new window).

Remember that **if you are inactive for more than 30 minutes, the computer interface will sign you out.**

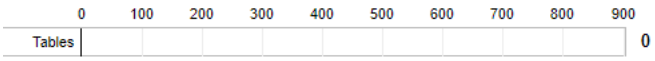
(If treatment Late) Page 7: Set a goal!

We ask you to set yourself a goal for how many tables to count today. We will remind you of the goal you set with a probability of 2/3. But, of course, you are free to work as much as you want.

Below, we give you feedback on your performance on the task today. Before you set your goal, play around a bit with the slider below.
Use the slider to indicate different goals or click on the number to the right of the slider to type in a goal. The text above will then explain how much time you would need to reach your goal and what your earnings would be (if you worked at the same speed as when you tried out the task before).
Note: The slider stops at 900 because if you count more tables your earnings do not change.

What if I set a goal of <value> tables?

- When trying out the task, **you managed to complete <value> tables in 3 minutes**.
- At this speed, **reaching a goal of <value> tables would take approximately <value> minutes and <value> seconds.**
- Your **total earnings would be DKK <value> .** The piece rate for the last table would be DKK **<value>**.



My goal for how many tables to complete today: <entry field>

Reminder:
1. **You will need to work on the task in "one go"**.
That is, once you get started, if you are inactive for more than 30 minutes, the computer interface will record the number of correctly counted tables, sign you out and stop collecting data for part 2 of the study.
2. Click **here** to see the **table with the piece rates** from the previous screen (opens a new window)
3. Click **here** to see a **graph** of how your earnings depend on the number of tables you complete (opens a new window)

(If treatment Revise0 or Revise1) Page 7: In part 1, you set yourself the goal of counting <value> tables today.

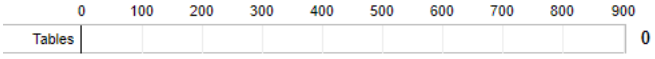
You now again have the opportunity to set a goal for how many tables to count today. We will remind you about either the goal you set now or the goal you set in part 1, each with probability 1/2. But, of course, you are free to work as much as you want.

Below, we give you feedback on your performance on the task today. Before you set your goal, play around a bit with the slider below.

Use the slider to indicate different goals or click on the number to the right of the slider to type in a goal. The text above will then explain how much time you would need to reach your goal and what your earnings would be (if you worked at the same speed as when you just worked on the task).
Note: the slider stops at 900 because if you count more tables your earnings do not change.

What if I set a goal of <value> tables?

- When trying out the task, **you managed to complete <value> tables in 3 minutes**.
- At this speed, **reaching a goal of <value> tables would take approximately <value> minutes and <value> seconds.**
- Your **total earnings would be DKK <value> .** The piece rate for the last table would be DKK **<value>**.



My goal for how many tables to complete today: <entry field>

Reminder:
1. **You will need to work on the task in "one go"**.
That is, once you get started, if you are inactive for more than 30 minutes, the computer interface will record the number of correctly counted tables, sign you out and stop collecting data for part 2 of the study.
2. Click **here** to see the **table with the piece rates** from the previous screen (opens a new window)
3. Click **here** to see a **graph** of how your earnings depend on the number of tables you complete (opens a new window)

(If treatment Early) Page 7: In part 1, you set yourself the goal of counting <value> tables today.

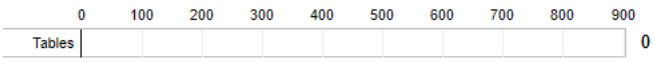
We will remind you of this goal. But, of course, you are free to work as much as you want.

Below, we give you feedback on your performance on the task today. Before you set your goal, play around a bit with the slider below.

Use the slider to indicate different goals or click on the number to the right of the slider to type in a goal. The text above will then explain how much time you would need to reach your goal and what your earnings would be (if you worked at the same speed as when you tried out the task before).
Note: The slider stops at 900 because if you count more tables your earnings do not change.

What if I complete <value> tables?

- When trying out the task, **you managed to complete <value> tables in 3 minutes**.
- At this speed, **reaching a goal of <value> tables would take approximately <value> minutes and <value> seconds.**
- Your **total earnings would be DKK <value> .** The piece rate for the last table would be DKK **<value>**.



Reminder:
1. **You will need to work on the task in "one go"**.
That is, once you get started, if you are inactive for more than 30 minutes, the computer interface will record the number of correctly counted tables, sign you out and stop collecting data for part 2 of the study.
2. Click **here** to see the **table with the piece rates** from the previous screen (opens a new window)
3. Click **here** to see a **graph** of how your earnings depend on the number of tables you complete (opens a new window)

Page 8: On the next page, you will again have **3 minutes** to count zeros in up to 40 tables. **You earn DKK 0.5 for each table where you counted the number of zeros correctly.**

Once you finished a table, please scroll down to access the next table. Use the tab key to jump to the next data entry field, or select the field with a mouse click. The remaining time will be displayed on the right-hand side of the screen. After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen.

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

When you are ready to start, press the -> button.

Page 9: You have 3 minutes to count the number of zeros in up to 40 tables.

After the 3 minutes have elapsed, all your entered answers will be saved and you will automatically be redirected to the next screen.

Do not use the back/forward/reload screen, etc. buttons on your browser toolbar. Do not close the browser. Doing so may invalidate results, in which case you will not receive payments for this task.

<Tables>

Page 10: Thanks. Your answers have been recorded.

In the two 3-minute rounds of the counting task you managed to complete
- ${e://Field/p2productivity1} tables (first round)
- ${e://Field/p2productivity2} tables (second round)
The piece rate was DKK 0.5 in both rounds.

In addition, you receive DKK ${e://Field/fixedpay2} because you completed the first block of today's part of the study.

Please move to second block now.

Page 11: You now have the opportunity to **count the number of zeros in as many tables as you like until 23:59 today**.

You set yourself the goal of counting <value> tables.

From the next page on, if you are inactive for more than 30 minutes, you cannot resume working.
Important: Once you continue to the next page, you will have to do all the tasks that you wish to complete without any breaks that last longer than 30 minutes. If you accidentally close your browser, you can use your survey link to open the study again and continue where you stopped, as long as you were not inactive for more than 30 minutes. You need to use the same computer and browser (this feature works by having the survey software place a cookie on your browser that keeps track of how far you got). If you do not wish to start with the study at this time point, close your browser and use your survey link to open the study again at a later time point, but before the deadline of 23:59 today.

Page 12 - : Your goal is to complete <value> tables.

So far, you have completed <value> tables.

For the next table you complete, you earn DKK <value>.

Your total earnings for part 2 of the study so far are DKK <value>.

Please count the number of zeros in the following table.

Once you counted the table, please click "->" to save your response. If you miscount the table, you will be asked to count it again.

<Table>

How many zeros are in the table?

<entry field>

Reminder:

1. You need to submit an entry before <current time + 30 min>. If you remain inactive beyond that time, you will not be able to continue with part 2 of the study, and your earnings will be DKK <value>. (DKK <value> for the first block and DKK <value> for the second block of part 2). If you accidentally close your browser, you can use your survey link to open the study again and continue where you stopped - as long as you were not inactive for more than 30 minutes. You need to use the same computer and browser (this feature works by having the survey software place a cookie on your browser that keeps track of how far you got).

2. Click **here** to see the **table with the piece rates** for tables completed (opens a new window)
3. Click **here** to see a **graph** of how your earnings depend on the number of tables you complete (opens a new window)

Instructions for part 3

Page 1: Welcome to the final part of the research study "Working on Online Tasks".

This part consists of several survey questions and will take around 5 minutes. Go to the next page to get started.

Page 2: How much do you like the task of counting the number of zeros in tables?

- o Like a great deal
- o Like somewhat
- o Neither like nor dislike
- o Dislike somewhat
- o Dislike a great deal

Page 3:

(All treatments, except Late) We now ask you to **recall the goal that you set yourself in part 1 (on <date>).**

You receive **DKK 2 if you correctly recall** the goal that you set. <entry field>

(All treatments, except Early) We now ask you to **recall the goal that you set yourself in part 2 (on <date>).**

You receive **DKK 2 if you correctly recall** the goal that you set. <entry field>

(If treatment Revise0 or Revise1) Which of the two goals did you care more about?

- o The goal that I set myself in part 1 (on <date>)
- o The goal that I set myself in part 2 (on <date>)
- o I cared equally about both goals

(If treatment Late) Page 4: Early in part 2 of the study, you were asked to set yourself a goal for how many tables to count in part 2.

Did you already have a goal in mind before starting with part 2?

- o Yes, before starting part 2 I had already set a goal for how many tables to count in part 2.
- o No, I first thought about what goal to set in part 2 when asked to set a goal.

If you answered yes, please recall the goal you had already set. Otherwise leave this field empty. <entry field>

(If treatment Late) Page 5: Consider **how you felt at the start of part 2 (on >date>) when setting yourself a goal for how many tables to count a few minutes later.**

	Not at all	Slightly	Moderately	Quite a bit	Extremely
How committed were you to this goal?	○	○	○	○	○
To what extent did you care about this goal?	○	○	○	○	○
To what extent did you think that you would replace this goal with a new one?	○	○	○	○	○

(If treatment Late) Page 6: Consider **how you felt when counting tables in part 2 (on <date>).**

To what extent did any of the items below **influence how many tables you counted**?

	Not at all	Slightly	Moderately	Quite a bit	Extremely
The **goal I was reminded about on the screen** while counting (which I had set for myself early in part 2)	○	○	○	○	○
A **different goal for how many tables to count**	○	○	○	○	○
A **goal for the time** that I wanted to use on the task	○	○	○	○	○
A **goal for how much I wanted to earn**	○	○	○	○	○
The **piece rate** for the tables correctly counted	○	○	○	○	○
Other factors	○	○	○	○	○

(If treatment Early) Page 4: Consider **how you felt in part 1 (on <date>) when setting yourself a goal for how many tables to count in part 2.**

	Not at all	Slightly	Moderately	Quite a bit	Extremely
How committed were you to this goal?	○	○	○	○	○
To what extent did you care about this goal?	○	○	○	○	○
To what extent did you think that you would replace this goal with a new one?	○	○	○	○	○

(If treatment Early) Page 5: In part 1 (on <date>), you set yourself a goal for how many tables to count in part 2. **Before starting to count tables** in part 2, did you set yourself a **new goal** for how many tables to count?

- o Yes, I set myself a new goal after having set a goal in part 1
- o No, I did not set myself a new goal after having set a goal in part 1

If you answered yes, please recall the new goal you set. Otherwise leave this field empty. <entry field>

(If treatment Early) Page 6: Consider **how you felt when counting tables in part 2 (on <date>).**

To what extent did any of the items below **influence how many tables you counted**?

	Not at all	Slightly	Moderately	Quite a bit	Extremely
The **goal I was reminded about on the screen** while counting (which I had set for myself in part 1)	○	○	○	○	○
A **different goal for how many tables to count**	○	○	○	○	○
A **goal for the time** that I wanted to use on the task	○	○	○	○	○
A **goal for how much I wanted to earn**	○	○	○	○	○
The **piece rate** for the tables correctly counted	○	○	○	○	○
Other factors	○	○	○	○	○

(If treatment Revise0 or Revise1) Page 4:

Consider **how you felt in part 1 (on <date>) when setting yourself a goal for how many tables to count in part 2.**

	Not at all	Slightly	Moderately	Quite a bit	Extremely
How committed were you to this goal?	○	○	○	○	○
To what extent did you care about this goal?	○	○	○	○	○
To what extent did you think that you would replace this goal with a new one?	○	○	○	○	○

Consider **how you felt at the start of part 2 (on <date>) when setting yourself a goal for how many tables to count a few minutes later.**

	Not at all	Slightly	Moderately	Quite a bit	Extremely
How committed were you to this goal?	○	○	○	○	○
To what extent did you care about this goal?	○	○	○	○	○
To what extent did you think that you would replace this goal with a new one?	○	○	○	○	○

(If treatment Revise0) Page 5: Consider **how you felt when counting tables in part 2 (on <date>).**

To what extent did any of the items below **influence how many tables you counted**?

	Not at all	Slightly	Moderately	Quite a bit	Extremely
The **goal I was reminded about on the screen** while counting (which I had set for myself in part 1)	○	○	○	○	○
The **goal I was not reminded about** while counting (which I had set for myself a few minutes before starting to count)	○	○	○	○	○
A **different goal for how many tables to count**	○	○	○	○	○
A **goal for the time** that I wanted to use on the task.	○	○	○	○	○
A **goal for how much I wanted to earn**	○	○	○	○	○
The **piece rate** for the tables correctly counted	○	○	○	○	○
Other factors	○	○	○	○	○

(If treatment Revise1) Page 5: Consider **how you felt when counting tables in part 2 (on <date>).**

To what extent did any of the items below **influence how many tables you counted**?

	Not at all	Slightly	Moderately	Quite a bit	Extremely
The **goal I was reminded about on the screen** while counting (which I had set for myself a few minutes before starting to count)	○	○	○	○	○
The **goal I was not reminded about** while counting (which I had set for myself in part 1)	○	○	○	○	○
A **different goal for how many tables to count**	○	○	○	○	○
A **goal for the time** that I wanted to use on the task.	○	○	○	○	○
A **goal for how much I wanted to earn**	○	○	○	○	○
The **piece rate** for the tables correctly counted	○	○	○	○	○
Other factors	○	○	○	○	○

Page 7: Please read the following sentences and state how well they describe you.

	Not like me at all	Not much like me	Somewhat like me	Mostly like me	Very much like me
When setting a goal, I carefully think about what I want to achieve and when to achieve it	○	○	○	○	○
I feel angry with myself when I give up a goal	○	○	○	○	○
I sometimes do not set goals because I am afraid that I will not be able to achieve them	○	○	○	○	○
I set goals in my daily life (e.g., for the number of hours you want to study, for saving money, . . .)	○	○	○	○	○

Page 8: **You have now completed the study.**

Your total earnings in this study are DKK <value>.
(DKK <value> from part 1, DKK <value> from part 2, and DKK <value> from part 3)

Thank you for helping us with our research.

Move to the next page to finish.