# Temptation: Immediacy and certainty Supplement

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#### 1 Additional results

- Table 1: Subjects by treatment
- Table 2: Regression results with various background effort
- Table 3: Estimated covariance matrix for the primary regression

### 2 Experimental instruments

- Table 4: Experimental timeline
- Table 5: Comprehension test

The interface included animations to convey the random selection procedure to subjects. Only one slide from each animation is included in this document.

- Figures 1 to 6: Qualification session instructions
- Figures 7 to 9: Day zero session instructions
- Figure 10: Required tasks
- Figure 11: Task allocation, separate
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Table 1: Subject counts by treatment

Treatment						ct count	on day
No.	Day	Rate	Selects day <sup>1</sup>	Rate order <sup>2</sup>	Zero	Two	Nine
1	Risky	Risky	Two	Original	8	8	8
2	Risky	Certain	Two	Original	10	10	10
3	Risky	Risky	Zero	Original	9	8	7
4	Risky	Certain	Zero	Original	8	7	7
5	Certain	Risky	Two	Original	17	16	15
6	Certain	Certain	Two	Original	17	16	15
7	Certain	Risky	Zero	Original	18	16	16
8	Certain	Certain	Zero	Original	15	15	13
9	Risky	Risky	Two	Reversed	9	8	7
10	Risky	Certain	Two	Reversed	8	8	7
11	Risky	Risky	Zero	Reversed	9	8	8
12	Risky	Certain	Zero	Reversed	9	9	8
13	Certain	Risky	Two	Reversed	17	15	14
14	Certain	Certain	Two	Reversed	17	16	15
15	Certain	Risky	Zero	Reversed	18	16	15
16	Certain	Certain	Zero	Reversed	17	16	15
Total subject count by day 206 192 180							180

 $<sup>\</sup>overline{\ }^1$  The day from which a decision was selected for implementation.  $^2$  Decisions are presented in the order of  $\mathcal R$  or its reverse.

### 3 Parameter recovery

Parameters in the model of the main text are recovered as follow:

$$\beta = \exp \frac{\theta_{present}}{-\theta_{lnrate}}, \qquad \beta_{cr} = \exp \frac{\theta_{present} + \theta_{cr}}{-\theta_{lnrate}},$$

$$\beta_{cd} = \exp \frac{\theta_{present} + \theta_{cd}}{-\theta_{lnrate}}, \qquad \beta_{cr,cd} = \exp \frac{\theta_{present} + \theta_{cr} + \theta_{cd} + \theta_{cr,cd}}{-\theta_{lnrate}},$$

$$\delta = \exp \frac{\theta_{delay}}{-\theta_{lnrate}}, \text{ and } \qquad \alpha = 1 - \theta_{lnrate}^{-1}.$$

Table 2: Regression results with various background effort

		Backgrou	nd effort, ω	
	10	1200	2400	4800
Equivalent duration of $\omega^{\dagger}$	1 minute	2 hours	4 hours	8 hours
β	1.009	0.984	0.982	0.981
	(0.055)	(0.068)	(0.069)	(0.069)
$eta_{ m cd}$	0.921	0.884	0.882	0.880
	(0.057)	(0.072)	(0.074)	(0.075)
$eta_{ m cr}$	0.679	0.665	0.662	0.661
	(0.109)	(0.113)	(0.114)	(0.114)
$\beta_{ m cr,cd}$	0.581	0.569	0.566	0.565
	(0.108)	(0.113)	(0.114)	(0.114)
δ	0.986	0.987	0.987	0.987
	(0.004)	(0.005)	(0.005)	(0.005)
α	1.282	5.048	8.668	15.898
	(0.045)	(0.688)	(1.317)	(2.575)
<i>p</i> -value of $\chi_1^2$ test:				
$\beta = \beta_{cd}$	0.327	0.366	0.369	0.371
$\beta = \beta_{\rm cr}$	0.011	0.019	0.019	0.020
$\beta = \beta_{\rm cr,cd}$	0.001	0.002	0.002	0.002
$\beta_{\mathrm{cd}} = \beta_{\mathrm{cr}}$	0.046	0.084	0.086	0.087
$\beta_{\rm cr,cd} = \beta_{\rm cd}$	0.005	0.012	0.012	0.012
$\beta_{\rm cr,cd} = \beta_{\rm cr}$	0.458	0.481	0.481	0.481
$\beta = 1$	0.873	0.808	0.795	0.788
$\beta_{\rm cd} = 1$	0.166	0.109	0.108	0.108
$\beta_{\rm cr} = 1$	0.003	0.003	0.003	0.003
$\beta_{\rm cr,cd} = 1$	< 0.001	< 0.001	< 0.001	< 0.001
$\delta = 1$	0.001	0.014	0.017	0.019
$\alpha = 1$	< 0.001	< 0.001	< 0.001	< 0.001

*Note*: 897 observations (161 left- and 95 right-censored) from 180 subjects. Robust standard errors in parentheses are clustered on subject using a two-limit Tobit model. Excludes subjects who did not complete all sessions. The *ex ante* specification uses background effort  $\omega = 10$ .

Table 3: Estimated covariance matrix for the primary regression with  $\omega$  = 10

	β	$eta_{ m cd}$	$eta_{ m cr}$	$\beta_{ m cr,cd}$	δ	α
β	0.00303	-0.00086	-0.00099	-0.00090	0.00006	0.00014
$\beta_{\mathrm{cd}}$	-0.00086	0.00325	0.00020	0.00027	-0.00002	-0.00044
$\beta_{ m cr}$	-0.00099	0.00020	0.01183	0.00297	0.00011	-0.00244
$\beta_{ m cr,cd}$	-0.00090	0.00027	0.00297	0.01173	0.00012	-0.00263
δ	0.00006	-0.00002	0.00011	0.00012	0.00002	-0.00008
α	0.00014	-0.00044	-0.00244	-0.00263	-0.00008	0.00206

Table 4: Experimental timeline

		Table 4: Exper	imental timeline				
Day zero	"Qu	alification HIT"	Payment of \$1.50 within twenty-four hours				
	1.	Instructions					
	2.	Consent					
	3.	Comprehension test					
A subj	ject qı	ualifies for the next session if and	only if all comprehension answers are correct.				
Day zero	"Mo	onday's HIT"	Payment of \$1.50 within twenty-four hours				
	1.	Instructions					
	2.	•	Practice: Ten mandatory tasks that would need to be completed				
	3.		ween day two and day nine, presented separately				
	4.		Practice: Effort allocation between day two and day nine, presented juxtaposed Practice: How today's decisions are used (resolution of decision-day risk)				
	5. 6.						
	7.	Practice: How today's decisions are used (resolution of rate risk)  Practice: View implemented tasks that would need to be completed					
	8.	Complete the ten mandatory tasks					
	9.	Effort allocation between day two and day nine, presented separately					
	10.		two and day nine, presented juxtaposed				
A sub	l only if all parts of this session are completed.						
Day two	"Th	is Wednesday's HIT"	Payment of \$1.50 within twenty-four hours				
	1.	Instructions					
	2.		s that would need to be completed				
	3.		ween day two and day nine, presented separately				
	4.		Practice: Effort allocation between day two and day nine, presented juxtaposed				
	5.		ns are used (resolution of decision-day risk)				
	6.	Practice: How today's decision	ns are used (resolution of rate risk)				
	7.		asks that would need to be completed				
	8.	Complete the ten mandatory					
	9.		One day is selected for implementation				
	10.		two and day nine, presented separately				
	11.		two and day nine, presented juxtaposed				
	12. 13.		e day is selected for implementation				
	13. 14.	Complete the implemented to	e rate is selected for implementation				
			d only if all parts of this session are completed.				
Day nine	"Ne	xt Wednesday's HIT"	Payment of \$6.50 within twenty-four hours				
	1.	Instructions					
	2.	Complete the ten mandatory					
	3.	Complete the implemented to	isks for today				

 $\it Note:$  In the labor market place used,  $\it HIT$  is common nomenclature for a single job.

#### Table 5: Comprehension test

1. On which of the following days do you plan on completing a HIT for this project? *One checkbox per date:* 

Sun, Oct 27; Mon, Oct 28; Tue, Oct 29; Wed, Oct 30; Thu, Oct 31; Fri, Nov 1; Sat, Nov 2; Sun, Nov 3; Mon, Nov 4; Tue, Nov 5; Wed, Nov 6; Thu, Nov 7; Fri, Nov 8; Sat, Nov 9

- 2. After you receive your qualification today, will there be another HIT to complete today? *Radio buttons:* Yes; No
- 3. What happens if you make counting errors in the task? *Radio buttons*:

The HIT might be rejected.

I must start the entire HIT over from the beginning.

I will be told which rows have errors, then I'll correct the errors.

- 4. Suppose you complete the first HIT later today and you also complete the HIT on this Wednesday. However, you do not complete the HIT next Wednesday. How much will you earn in total from this study? (Do not include earnings from this qualification HIT.)

  Text input formatted as USD currency
- 5. How many HITs in total must you complete to earn the bonus? (Do not count this qualification HIT.) *Text input*
- 6. On how many days total (including today) must you complete a HIT to earn the bonus? (Do not count this qualification HIT.)

  Text input
- 7. How much will you earn in total by fully participating in this study, including the bonus? (Do not include earnings from this qualification HIT.)

  Text input formatted as USD currency
- 8. Each day's HIT will definitely be available during what times? Specify a time range using *Pacific Time*: *Selection menu*:

Beginning at: 07:00 am; 08:00 am; 09:00 am; 10:00 am; 11:00 am; 12:00 pm;

01:00 pm; 02:00 pm; 03:00 pm; 04:00 pm; 05:00 pm; 06:00 pm

Ending at: 12:00 pm; 1:00 pm; 2:00 pm; 3:00 pm; 4:00 pm; 5:00 pm; 6:00 pm;

7:00 pm; 8:00 pm; 9:00 pm; 10:00 pm; 11:00 pm; 12:00 am (midnight);

01:00 am; 02:00 am

Note: In the labor marketplace used, HIT is common nomenclature for a single job.

### Introduction

Hello! I'm [researcher name], a [researcher position] at [researcher institution].

I'm running this research project to complete my degree. Thank you for taking the time to read this!

I watch my email closely while my HITs are live, so feel free to email me at [researcher email].

I've tried my best to ensure that you are fairly compensated for your time. I pay all earnings within 24 hours.

If you complete the project, you are paid the same amount no matter what. The amount you have to work is partly determined by chance, but your decisions give you control over how much you work and when you work.

Absolutely no deception is used in this experiment. All random coin tosses were generated using a computer program that will be provided (along with the results) to the American Economic Association. My research will not be accepted if it is not completely transparent and truthful.

You may contact the [IRB] regarding your rights and participation at [IRB email].

### **Qualification HIT**

- This HIT may qualify you for a sequence of 3 HITs for an academic research project.
- This qualification HIT pays \$1.50, independently of any earnings described below.
- Please read these instructions carefully and answer the questionnaire at the bottom. Thank you!

### What you may qualify for...

#### **Earnings**

- 1 more HIT today after you have been qualified; it pays \$1.50
- 1 HIT this Wednesday; it pays \$1.50
- 1 HIT next Wednesday; it pays \$1.50
- Earn a \$5 bonus for completing all 3 HITs

#### **Today's HIT requirements**

This HIT should only take 5-10 minutes to complete; it pays \$1.50

- 1. Work 10 rows of the counting task (like the example below)
- 2. Decide how to split a workload of 360 rows of counting between Wednesday and next Wednesday

#### This Wednesday's HIT requirements

This HIT may take 10-20 minutes, depending on how you split the work between the days; it pays \$1.50

- 1. Work 10 rows of the counting task (like the example below)
- 2. Decide how to split a workload of 360 rows of counting between Wednesday (that same day) and next Wednesday

#### Summary

Earn \$9.50 total (in addition to this \$1.50 qual HIT) for about 30 to 40 minutes of work total, assuming you complete all 3 HITs.

### Example: working 10 rows of the counting task

This is a completed example of the counting task that would be in each HIT.

Please count the number of zeros ("0") on each line and enter it in the box.

Each row will be marked correct or incorrect. You must correct errors before submission.

Row No.	String	Count ("0")
1	1000110011100011	8
2	1000010100000001	12
3	1110001110000011	8
4	0100110010101111	7
5	0000100010101110	10
6	1101001011001010	8
7	0000111001010001	10
8	1011100110010010	8
9	1110110100011111	5 🗘
10	0110001100111001	8

Check responses and save

# Decide how to split a workload between this Wednesday and next Wednesday

You start with a workload of 360 rows of counting. You will decide how to split up the workload between this Wednesday and Wednesday of next week.

Figure 2: Qualification session instructions (2 of 6)

You decide for different trade-off scenarios. For example:

- · Working 1 more row next week reduces work by 1 row this week (a 1-to-1 trade-off)
- Working 1 more row next week reduces work by 1.5 rows this week (a 1-to-1.5 trade-off)
- Working 1 more row next week reduces work by 0.5 rows this week (a 1-to-0.5 trade-off)

One scenario will be selected to actually matter.

You will get more details and practice in the project's first HIT after you are qualified.

### Complete each of 3 days' HITs for a \$5 bonus, earning \$9.50 total

- On each day in blue below, complete one HIT for \$1.50.
- Once you complete all 3 HITs, you will be paid a \$5 bonus.
- If you fail to complete a day's HIT, you will not be able to complete further HITs, nor will you receive the bonus.
- You will always be paid for HITs you have already completed. All earnings are paid within 24 hours.
- Each day's HIT will be available at least between 12 p.m. and 12 a.m. (midnight), Pacific Time.
- You will be qualified for today's HIT as quickly as possible, but it may take 30 minutes to an hour.
- You will receive a reminder notification through mTurk on each day that you have a HIT to complete.
- · Please do not accept more than one HIT on the same day; it will not give you additional work or earnings.
- Please only participate if you think you can complete one HIT on each of these 3 days!

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
	1 HIT		1 HIT			
	(today after qualified)					
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9
			1 HIT			

### No deception is used in this experiment

This is an academic research project in the field of Economics, which widely prohibits the deception of experimental subjects.

All information and instructions provided to you in this experiment are truthful.

If you feel anything in this experiment is deceptive, please notify the [IRB] at [IRB email].

### Consent

This is an academic research project to study work decisions involving delay and uncertainty.

You may choose to quit at any time. You will still receive earnings for what you have completed. Risks are comparable to typical computer use. There is no direct benefit to you anticipated from your participation in this study. The data we collect will not be linked to your identity in any way.

Figure 3: Qualification session instructions (3 of 6)

If you have any questions about this research project, please contact [researcher] at [researcher email]. If you have any questions regarding your rights and participation as a research subject, please contact the [IRB contact information]. Participation in research is voluntary. Clicking the button labeled "I Consent" below will indicate that you have decided to participate as a research subject in the study described above. I CONSENT **Qualification survey** To qualify for the study, complete this one-time survey. Earn \$1.50 for a complete submission. Please enter your worker ID: **Questions about instructions** 1. On which of the following days do you plan on completing a HIT for this project? Mon, Oct 28 Tue, Oct 29 Wed, Oct 30 Thu, Oct 31 Fri, Nov 1 Sat, Nov 2 Sun, Nov 3 Mon, Nov 4 Tue, Nov 5 Wed, Nov 6 Thu, Nov 7 Fri, Nov 8 Sat, Nov 9 2. After you receive your qualification today, will there be another HIT to complete today? 3. What happens if you make counting errors in the task? The HIT might be rejected. I must start the entire HIT over from the beginning I will be told which rows have errors, then I'll correct the errors. 4. Suppose you complete the first HIT later today and you also complete the HIT on this Wednesday. However, you do not complete the HIT next Wednesday. How much will you earn in total from this study? (Do not include earnings from this qualification HIT.) 5. How many HITs in total must you complete to earn the bonus? (Do not count this qualification HIT.)

Figure 4: Qualification session instructions (4 of 6)

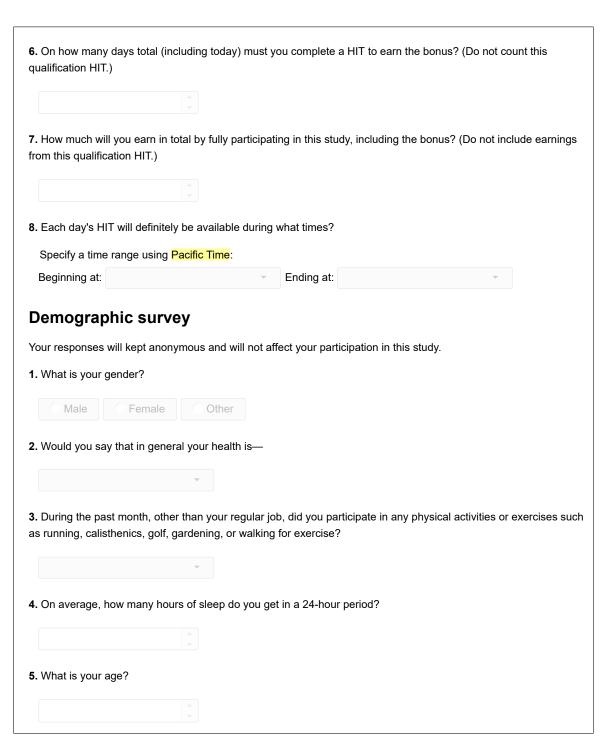


Figure 5: Qualification session instructions (5 of 6)

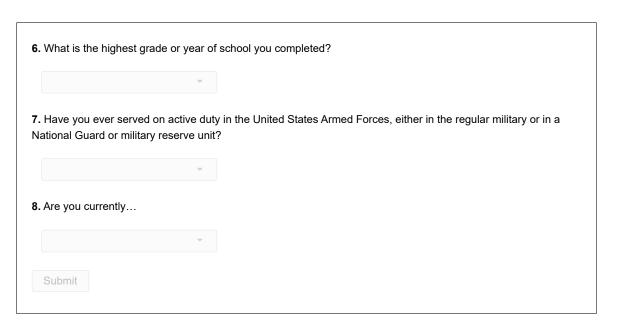


Figure 6: Qualification session instructions (6 of 6)

### Start today's HIT

- This is the first of the 3 HITs for an academic research project.
- · Please review these instructions.

#### **Earnings**

- This HIT pays \$1.50
- 1 HIT this Wednesday; it pays \$1.50
- 1 HIT next Wednesday; it pays \$1.50
- Earn a \$5 bonus for completing all 3 HITs

#### This HIT's requirements

This HIT should only take 5-10 minutes to complete; it pays \$1.50

- 1. Work 10 rows of the counting task (like the example below)
- 2. Decide how to split a workload of 360 rows of counting between Wednesday and next Wednesday

#### This Wednesday's HIT requirements

This HIT may take 10-20 minutes, depending on how you split the work between the days; it pays \$1.50

- 1. Work 10 rows of the counting task (like the example below)
- Decide how to split a workload of 360 rows of counting between Wednesday (that same day) and next Wednesday
- 3. One of your decisions from today or Wednesday is selected to actually split the workload
- 4. Work the counting task for the selected amount of work for this Wednesday

#### **Next Wednesday's HIT requirements**

This HIT may take 10-20 minutes, depending on how you split the work between the days; it pays \$1.50

- 1. Work 10 rows of the counting task (like the example below)
- 2. Work the counting task for the selected amount of work for next Wednesday

#### **Summary**

Earn \$9.50 total (in addition to the \$1.50 qual HIT) for about 30 to 40 minutes of work total, assuming you complete all 3 HITs.

Figure 7: Day zero session instructions (1 of 3)

### **Example: working 10 rows of the counting task**

This is a completed example of the counting task that would be in each HIT.

Please count the number of zeros ("0") on each line and enter it in the box.

Each row will be marked correct or incorrect. You must correct errors before submission.

Row No.	String	Count ("0")
1	1000110011100011	8
2	1000010100000001	12
3	1110001110000011	8
4	0100110010101111	7
5	0000100010101110	10
6	1101001011001010	8
7	0000111001010001	10
8	1011100110010010	2
9	1110110100011111	5
10	0110001100111001	8

Check responses and save

## Decide how to split a workload between this Wednesday and next Wednesday

You start with a workload of 360 rows of counting. You will decide how to split up the workload between this Wednesday and Wednesday of next week.

You decide for different trade-off scenarios. For example:

- Working 1 more row next week reduces work by 1 row this week (a 1-to-1 trade-off)
- Working 1 more row next week reduces work by 1.5 rows this week (a 1-to-1.5 trade-off)
- Working 1 more row next week reduces work by 0.5 rows this week (a 1-to-0.5 trade-off)

One scenario will be selected to actually matter.

You will get more details and practice in this HIT before you make your decisions that matter.

Figure 8: Day zero session instructions (2 of 3)

### Complete each of 3 days' HITs for a \$5 bonus, earning \$9.50 total

- On each day in blue below, complete one HIT for \$1.50.
- Once you complete all 3 HITs, you will be paid a \$5 bonus.
- If you fail to complete a day's HIT, you will not be able to complete further HITs, nor will you receive the bonus.
- You will always be paid for HITs you have already completed. All earnings are paid within 24 hours.
- Each day's HIT will be available at least between 12 p.m. and 12 a.m. (midnight), Pacific Time.
- You will receive a reminder notification through mTurk on each day that you have a HIT to complete.
- Please do not accept more than one HIT on the same day; it will not give you additional work or earnings.
- Please only participate if you think you can complete one HIT on each of these 3 days!

Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
	1 HIT		1 HIT			
Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9
			1 HIT			

### No deception is used in this experiment

This is an academic research project in the field of Economics, which widely prohibits the deception of experimental subjects.

All information and instructions provided to you in this experiment are truthful.

If you feel anything in this experiment is deceptive, please notify the [IRB] at [IRB email].

If you have any questions about this research project, please contact [researcher] at [researcher email].

### Begin practice round

You will complete a practice round before the actual tasks and decisions that matter.

Begin PRACTICE

Figure 9: Day zero session instructions (3 of 3)

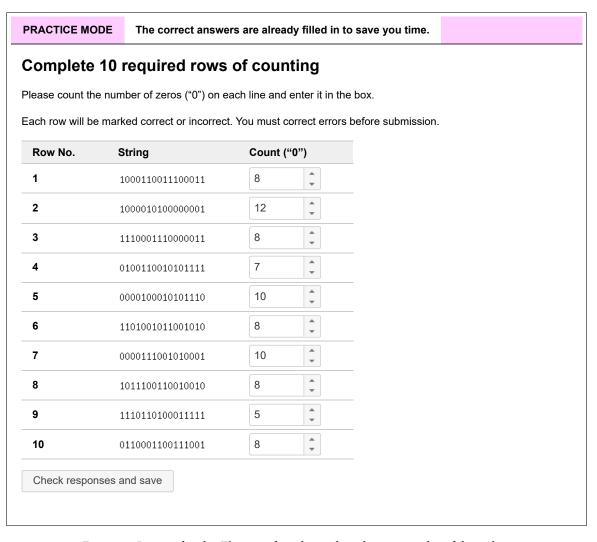


Figure 10: Required tasks: This interface shows the subject examples of the task.

Split workload between Wed, Oct 30 and Wed, Nov 6 Choose how you want to split your workload of 360 rows of counting (in addition to a workday).  In this scenario, working 1 more row next week reduces work by 0.75 row(s) the You're making five decisions on how to split the workload for Wed, Oct 30. You'll may on that day.  A coin flip will determine whether a decision made today or a decision made on Wed actually matter.  One of today's five decisions may be randomly selected to actually split your workload.	he required 10 is week. ke five more s d, Oct 30 will b	similar decisions					
workday).  In this scenario, working 1 more row next week reduces work by 0.75 row(s) the You're making five decisions on how to split the workload for Wed, Oct 30. You'll make on that day.  A coin flip will determine whether a decision made today or a decision made on Wed actually matter.	s week. ke five more s	similar decisions					
You're making five decisions on how to split the workload for Wed, Oct 30. You'll may on that day.  A coin flip will determine whether a decision made today or a decision made on Wed actually matter.	ke five more s						
on that day.  A coin flip will determine whether a decision made today or a decision made on Weractually matter.	d, Oct 30 will b						
actually matter.		e selected to					
One of today's five decisions may be randomly selected to actually solit your worklo	ad.						
The second second will be seen as a second s							
The odds of this decision being the decision-that-matters are 10%.							
Wed, Oct 30 Drag slider handle to adjust choice. Wed,	Nov 6						
	ows						
Try moving the slider around to see how this trade-off rate splits your workload.  If this choice were selected to actually matter, your work schedule would be:							
Sun, Oct 27   Mon, Oct 28 (today)   Tue, Oct 29   Wed, Oct 30   Thu, Oct 3   10 rows required   + 256 rows chosen	1 Fri, Nov 1	Sat, Nov 2					
Sun, Nov 3 Mon, Nov 4 Tue, Nov 5 Wed, Nov 6 Thu, Nov 7 10 rows required + 139 rows chosen	Fri, Nov 8	Sat, Nov 9					
You will be able to adjust this decision before finalizing it.							
Continue							

Figure 11: Task allocation, separate: This interface allows the subject to allocate their workload between days.

PRACTICE MOD	E You will not	have to work these tasks.				
Split workload between Wed, Oct 30 and Wed, Nov 6						
You're making five decisions on how to split the workload for Wed, Oct 30. You'll make five more similar decisions on that day.						
A coin flip will determine whether a decision made today or a decision made on Wed, Oct 30 will be selected to actually matter.						
One of today's five	e decisions may be	randomly selected to actually	split your workload.			
The odds of each	decision being the	decision-that-matters are <mark>10%</mark>	<mark>6</mark> .			
Trade-off	Wed, Oct 30			Wed, Nov 6		
1 to 0.5	360 rows			0 rows		
1 to 0.75	274 rows			115 rows		
1 to 1	139 rows			<b>221 rows</b>		
1 to 1.25	40 rows			256 rows		
1 to 1.5	0 rows			240 rows		
Please review your choices and make any final changes.						
Finalize		,				

Figure 12: Task allocation, juxtaposed: This interface allows the subject to allocate their workload between days.

#### PRACTICE MODE

### How today's decisions are used

You made decisions about splitting work between this Wednesday and next Wednesday.

You will make similar decisions again Wednesday. One day will be selected for its decisions to actually matter.

	Sun, Oct 27	Mon, Oct 28 (today)	Tue, Oct 29	Wed, Oct 30	Thu, Oct 31	Fri, Nov 1	Sat, Nov 2
		Decisions made		Decisions made			
	Sun, Nov 3	Mon, Nov 4	Tue, Nov 5	Wed, Nov 6	Thu, Nov 7	Fri, Nov 8	Sat, Nov 9
-							<u> </u>

# You just made five decisions about how to split work between these days

Choice No.	Trade-off	Wed, Oct 30	Wed, Nov 6
1	1 to 0.5	360 rows	0 rows
2	1 to 0.75	235 rows	167 rows
3	Judy 5	189 rows	221 rows
4	1 to 1.25	52 rows	247 rows
5	1 to 1.5	0 rows	240 rows

### You will make five similar decisions Wednesday

Choice No.	Trade-off	Wed, Oct 30	Wed, Nov 6
1	1 to 0.5	x rows	x rows
₩ed	n <b>ë</b> sda	yrows Ch	idices
4	1 to 1.25	x rows	x rows
5	1 to 1.5	x rows	x rows

# **After** you make decisions Wednesday, a coin-toss will select which day's decisions are used

Choice No.	Trade-off	Wed, Oct 30	Wed, Nov 6	
1	1 to 0.5	360 rows	0 rows	
2	1 to 0.75	235 rows	167 rows	
3	Outay 5	139 rows	221 rows	
4	1 to 1.25	52 rows	247 rows	
5	1 to 1.5	0 rows	240 rows	

Choice No.	Trade-off	Wed, Oct 30	Wed, Nov 6
1	1 to 0.5	x rows	x rows
Mad	1 to 0.75	x rows	x rows
3VVEU	1142AC	1 x rows C	Crows C5
4	1 to 1.25	x rows	x rows
5	1 to 1.5	x rows	x rows

Reveal

Figure 13: This interface gives the subject intuition regarding the selection procedure between days.

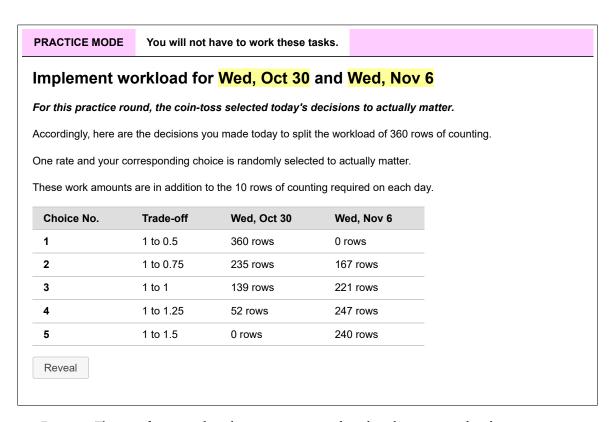


Figure 14: This interface gives the subject intuition regarding the selection procedure between rates.

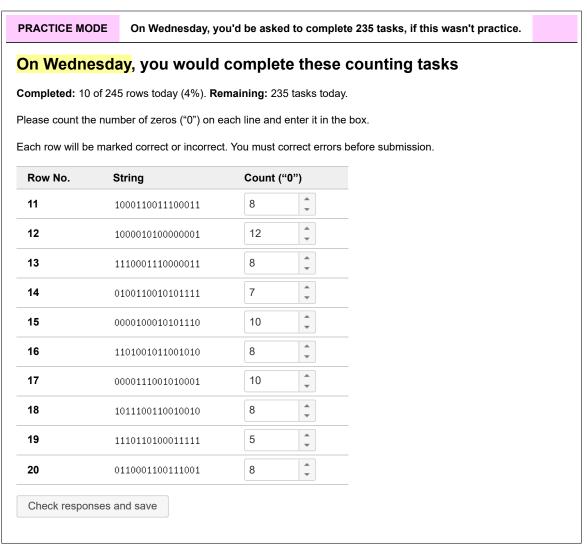


Figure 15: This interface shows the subject examples of the implemented tasks.