Thesis

Start of Block: Intro

Intro Thank you for helping me by taking part in this study. I am a student at Erasmus University doing a research study about flash delivery services like Flink, Gorillas and Getir. All data collected in this study is for research purposes only. Participation should take around 5 minutes. No significant risk is associated with this online study.

Your participation is voluntary. You may stop participating at any time by closing the browser window or the program to withdraw from the study. Partial data will not be analysed.

Your responses are anonymous and strictly confidential. No personal identifying information about you will be accessed. Any reports and presentations about the findings from this study will not include any information that could identify you.

O I consent (1)
O I do not consent (2)
End of Block: Intro
Start of Block: Intro questions
Q1 Have you ever used a flash delivery service (like Flink, Gorillas or Getir)?
○ Yes (1)
O No (2)
Display This Question: If Have you ever used a flash delivery service (like Flink, Gorillas or Getir)? = No
Q2 Would you ever consider using a flash delivery service (like Flink, Gorillas of Getir)?
○ Yes (1)
O No (2)

Display This Q	
it vvoula ye	ou ever consider using a flash delivery service (like Flink, Gorillas of Getir)? = No
	tely due to you not considering to ever use a flash delivery service, you do not target group, and therefore the survey will end here. Thank you for your time!
End of Block	: Intro questions
Start of Bloc	k: Familiarity with FD
Display This Q	
If Have you	u ever used a flash delivery service (like Flink, Gorillas or Getir)? = Yes
Q4 What type answers.	s of products do you order at flash delivery services? You can choose multiple
	All sorts of groceries (1)
	Alcoholic beverages/soft drinks (2)
	Snacks (6)
	Breakfast (3)
	Other, namely: (4)
Display This Q	uestion:
	u ever used a flash delivery service (like Flink, Gorillas or Getir)? = Yes

Q5 Why do y	ou use flash delivery services? You can choose multiple answers.
	I don't want to go to the supermarket (1)
	I use it when there is a big discount code (2)
	I use it when the supermarket is closed (3)
	I use it to buy products I forgot to buy when doing physical grocery shopping (4)
	Other, namely: (5)
End of Block	c: Familiarity with FD
Start of Bloc	k: Demographics
Q6 What is yo	our age?
Q7 How do y	ou describe yourself?
O Male	(1)
O Fema	le (2)
O Non-b	inary (3)
O Prefer	not to say (4)

Q8 What is the highest level of education you have completed?
O Primary school (1)
O Secondary (middelbare) school (2)
O Vocational education (MBO/HBO) (3)
O University Bachelors Degree (5)
Graduate or professional degree (MA, MS, PhD) (6)
Other (7)
Q9 What best describes your employment status over the last three months? O Working full-time (1) O Working part-time (2)
O Unemployed and looking for work (3)
A homemaker or stay-at-home parent (4)
O Student (5)
Retired (6)
Other (7)

Q10 What was yo	our househould	gross income be	fore taxes durino	g the past 12 mo	onths in euros?
O Less than	20,000 euros (1)			
20,000 - 4	10,000 euros (2))			
O 40,000-70	0,000 euros (3)				
70,000 - 1	100,000 euros (4)			
○ 100,000 €	euros or more (5	5)			
O Prefer not	t to say (6)				
End of Block: D	emographics				
Start of Block: E	Environmental a	awareness			
Q11 Please state	e to what extent t	he following stat	ements apply to	vour personal b	ehaviour.
	Strongly disagree (1)	Disagree (2)	Neutral (3)	Agree (4)	Strongly agree (5)
I decrease temperature on my thermostat regularly and intentionally (1)	0	0	0	0	0
I intentionally save electricity/water (e.g. turning off unused lights or appliances) (3)		0	0	0	0
I shop for electricity- saving appliances (5)		0	0	0	0
End of Block: E	nvironmental a	wareness			

Start of Block: Minute Discounting Task

Display This Question:

If Currency Is Not Empty

InstructionsMoney You will now be presented with a series of decision situations relating to money. These are hypothetical, but please choose your answer as if you will receive the money in the time frame selected. Please pay close attention to the amount and time frame of each option, and choose accordingly. There are no right or wrong answers in this task. Please take your time.

Display This Question:

If Currency Is Empty

InstructionsNotmoney You will now be presented with a series of decision situations relating to \${e://Field/Commodity}. These are hypothetical, but please choose your answer as if you will receive the \${e://Field/Commodity} in the time frame selected. Please pay close attention to the amount and time frame of each option, and choose accordingly. There are no right or wrong answers in this task. Please take your time.

$Js[X][X \rightarrow X]$
Q321 Which would you rather have?
\$\(\)\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\sigma\) \\$\(\sigma\) \\$\(\s
Q101 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Page Break ----

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
us X x→
Q322
Which would you rather have?
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2}\) \\$\(\ext{e://Field/Commodity}\) now (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q102 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in a weeks
$\int X_{+}^{2} \left[X_{+} \right]$
Q323 Which would you rather have?
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2}\) \\$\(\ext{e://Field/Commodity}\) now (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q103 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X_+^* $X \rightarrow$
Q324
Which would you rather have?
\$\(\sigma\)\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\sigma\) \\$\(\sigma\) \\$\(\s
Q104 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X X+
Q325 Which would you rather have?
\$\(\sigma\) \\$\(\(\exi\)\) \\$\(\exi\)\) \\(\exi\)\) \\$\(\exi\)\) \\(\exi\)\) \\(\exi\)\) \\(\exi\)\\ \\(\in\)\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\text{e://Field/Currency}\\$\(\text{e://Field/Amount}\) \\$\(\text{e://Field/Commodity}\) in 4 months (2)
Q105 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 2 years
JS X X→
Q326
Which would you rather have?
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2 }\) \\$\(\ext{e://Field/Commodity}\) now (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q106 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)
Page Break ————————————————————————————————————

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 1 day
JS X X→
Q327
Which would you rather have?
\$\(\sigma\) \\$\(\(\exi\) \rightarrow \\$\(\exi\) \\$\(
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q107 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)
Page Break ————————————————————————————————————

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X; X→
Q328
Which would you rather have?
\$\(\text{e://Field/Currency}\\$e\{\\ e://Field/Amount / 2 \} \\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q108 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X X
Q329
Which would you rather have?
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2}\) \\$\(\ext{e://Field/Commodity}\) now (1)
\$\(\text{e://Field/Currency}\\$\(\text{e://Field/Amount}\) \\$\(\text{e://Field/Commodity}\) in 2 days (2)
Q109 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 4 months
JS X X+
Q330
Which would you rather have?
(A)
○ \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now (1)
\$\(\sigma\) \\$\(\(\ext{e:}\)\) \Field\(\cap{\text{Commodity}}\) in 8 months (2)
Q110 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS $X \downarrow X \rightarrow$
Q331
Which would you rather have?
\$\(\(\)\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q111 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)
Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X_{+} $X \rightarrow$
Q332
Which would you rather have?
\$\(\text{e://Field/Currency}\\$\(\epsilon\) \(\text{e://Field/Commodity}\) now (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q112 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:	
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Syears	eld/Commodity} in
JS X; X→	
Q333 Which would you rather have?	
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2 }\) \\$\(\ext{e://Field/Commodity}\) no	ow (1)
\$\rightarrow\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ars (2)
Q113 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

Display This Question:	
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodit 4 days	y} in
JS[X][X]	
Q334 Which would you rather have?	
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2 }\) \\$\(\ext{e://Field/Commodity}\) now (1)	
\$\{\text{e://Field/Currency}}\\$\{\text{e://Field/Amount}} \\$\{\text{e://Field/Commodity}} \text{ in 1.5 weeks (2)}	
Q114 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

Display This Question:	
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} 4 hours	in
JS X X→	
Q335 Which would you rather have?	
\$\(\text{e://Field/Currency}\\$\eq\(\text{e://Field/Amount / 2}\) \\$\(\text{e://Field/Commodity}\) now (1)	
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Q115 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X; X→
Q336
Which would you rather have?
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2}\) \\$\(\ext{e://Field/Commodity}\) now (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q116 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X; X→
Q337
Which would you rather have?
\$\(\text{e://Field/Currency}\\$e\{\\ e://Field/Amount / 2\} \\$\{\\ e://Field/Commodity\}\ \text{now}\ (1)
\$\(\sigma\) \\$\(\(\text{e:}\)\/\(\text{Field/Commodity}\) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
O447 Timin o
Q117 Timing First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X X→
Q338
Which would you rather have?
\$\(\text{e://Field/Currency}\\$e\{\\ e://Field/Amount / 2\} \\$\{\\ e://Field/Commodity\}\ now (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q118 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X X→
Q339
Which would you rather have?
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2}\) \\$\(\ext{e://Field/Commodity}\) now (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q120 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X_{+} $X \rightarrow$
Q340
Which would you rather have?
\$\(\text{e://Field/Currency}\\$\(\epsilon\) \(\text{e://Field/Commodity}\) now (1)
\$\(\sigma\) \\$\(\sigma\) \\$\(\s
Q121 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 2 months
JS X X→
Q341 Which would you rather have?
\$\(\text{e://Field/Currency}\\$e\{\\ e://Field/Amount / 2\} \\$\{\\ e://Field/Commodity\}\ \text{now}\ (1)
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Q122 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:	
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/C	ommodity} in
8 months	
JS X X→	
Q343	
Which would you rather have?	
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2 }\) \\$\(\ext{e://Field/Commodity}\) now (1)	I)
\$\left(\text{Field/Currency}\)\\$\{e://\text{Field/Amount}} \\$\{e://\text{Field/Commodity}\} \text{ in 1 year (2)}	
Q124 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now
JS X X→
Q345
Which would you rather have?
\$\(\sigma\) \\$\(\(\exi\)\) \\$\(\exi\)\) \\(\exi\)\) \\(\exi\)\) \\(\exi\)\) \\(\exi\)\) \\(\exi\)\) \\(\exi\)\) \\(\exi\)\) \\(\exi\)\\ \\(\exi\)\\ \\(\exi\)\\ \\(\exi\)\\ \\(\exi\)\\ \\(\exi\)\\ \\(\exi\)\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\sigma\) \\$\(\sigma\) \\$\(\s
Q126 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 18 years
JS $X X X \to X $
Q346
Which would you rather have?
\$\(\sigma\)\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\sigma\) \\$\(\sigma\) \\$\(\s
Q127 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)
Page Break ————————————————————————————————————

Display This Question:	
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} 4 years	in
$JS[X][X \rightarrow X]$	
Q347 Which would you rather have?	
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2 }\) \\$\(\ext{e://Field/Commodity}\) now (1)	
\$\rightarrow\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Q128 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

Display This Question:	
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 1.5 weeks	n
JS X X+	
Q348 Which would you rather have?	
\$\{\text{e://Field/Currency}}\$e\{\text{e://Field/Amount / 2 }}\$\{\text{e://Field/Commodity}}\$\text{ now (1)}	
\$\(\text{e://Field/Currency}\\$\{\text{e://Field/Amount}}\\$\\\\$\\\\$\\\$\\\$\\\$\\\$\\\$\\\$\\\$\\\$\\\$\	
Q129 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 2 days
JS X_{+}^{*} $X \rightarrow$
Q349
Which would you rather have?
\$\(\text{e://Field/Currency}\\$e\{\\ e://Field/Amount / 2 \} \\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
\$\(\text{e://Field/Currency}\\$\(\text{e://Field/Amount}\) \$\(\text{e://Field/Commodity}\) in 3 days (2)
Q130 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)
Page Break ————————————————————————————————————

Display This Question:
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commodity} in 9 hours
JS X_{+} $X \rightarrow$
Q350
Which would you rather have?
\$\(\sigma\) \\$\(\ext{e://Field/Currency}\\$\(\ext{e://Field/Amount / 2}\) \\$\(\ext{e://Field/Commodity}\) now (1)
\$\(\sigma\) \\$\(\sigma\) \\$\(\s
Q131 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)
Page Break ————————————————————————————————————

Display This Question:	
If Which would you rather have? = \${e://Field/Currency}\${e://Field/Amount} \${e://Field/Commod hours	dity} in
JS X X→	
Q351	
Which would you rather have?	
○ \${e://Field/Currency}\$e{ e://Field/Amount / 2 } \${e://Field/Commodity} now (1)	
\$\(\text{e://Field/Currency}\\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
Q132 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

End of Block: Minute Discounting Task

Start of Block: Conjoint intro

Intro conjoint Imagine you want to make a 10 euro purchase in a supermarket. For that, you'd like to make use of a flash delivery service.

You will be shown 8 hypothetical options for a flash delivery service and asked to select the one you prefer.

Each flash delivery services has the following features:

- Delivery time: How long it takes to deliver the groceries.
- Price: The price you will pay for the groceries which cost 10 euro at the supermarket.
- Freshness of products: How many days you have left until the expiration date is reached.
- Delivery method: The way the groceries are delivered.

Please take your time and clearly read both options. There is no right or wrong answer.

End of Block: Conjoint intro

Start of Block: Conjoint choice



Choice set 1 Imagine you need to do a 10 euros supermarket purchase, and you decide to use flash delivery services.

Please choose between option A and B.

Option B Delivery time: 20 minutes Price: 12 euros Freshness: 1 week until you need to throw it away Delivered by: e-bike (2)
Timing Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)



Choice set 2 Imagine you need to do a 10 euros supermarket purchase, and you decide to use flash delivery services. Please choose between option A and B.

Option A Delivery time: 30 minutes Price: 12 euros Freshness: 2 weeks until you need to throw it away Delivered by: e-bike (1)
Option B Delivery time: 10 minutes Price: 13 euros Freshness: 1 week until you neet to throw it away Delivered by: e-bike (2)
Q96 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)
Page Break ————————————————————————————————————



Choice set 3 Imagine you need to do a 10 euros supermarket purchase, and you decide to use flash delivery services. Please choose between option A and B.

-	Delivery time: 10 minutes Price: 12 euros Freshness: 1 week until you need Delivered by: Scooter (1)
-	Delivery time: 20 minutes Price: 14 euros Freshness: 2 weeks until you away Delivered by: Scooter (2)
Q97 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	
Page Break ——	



Choice set 4 Imagine you need to do a 10 euros supermarket purchase, and you decide to use flash delivery services. Please choose between option A and B.

Option A Delivery time to throw it away Delivered by	e: 10 minutes Price : 14 euros Freshness : 1 week until you need by: e-bike (1)
Option B Delivery time to throw it away Delivered by	e: 20 minutes Price : 12 euros Freshness : 1 day until you need by: Scooter (2)
Q98 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	
Page Break	



flash delivery services. Please choose between option A and B.

Option A Delivery time: 30 minutes Price: 12 euros Freshness: 1 week until you need to throw it away Delivered by: Scooter (1)

Option B Delivery time: 20 minutes Price: 13 euros Freshness: 1 day until you need to throw it away Delivered by: e-bike (2)

Q99 Timing

Choice set 5 Imagine you need to do a 10 euros supermarket purchase, and you decide to use

First Click (1)

Last Click (2)

Page Submit (3)

Click Count (4)



Page Break ----

flash delivery services. Please choose between option A and B.	
Option A Delivery time: 20 minutes Price: 13 euros Freshness: 2 weeks until you need to throw it away Delivered by: e-bike (1)	
Option B Delivery time: 10 minutes Price: 14 euros Freshness: 1 day until you need to throw it away Delivered by: e-bike (2)	i
Q100 Timing First Click (1) Last Click (2) Page Submit (3) Click Count (4)	

Choice set 6 Imagine you need to do a 10 euros supermarket purchase, and you decide to use



Choice set 7 Imagine you need to do a 10 euros supermarket purchase, and you decide to use flash delivery services. Please choose between option A and B.

Option A Delivery time: 20 minutes Price: 14 euros Freshness: 1 week until you need to throw it away Delivered by: Scooter (1)

Option B Delivery time: 30 minutes Price: 13 euros Freshness: 2 weeks until you need to throw it away Delivered by: e-bike (2)

Q101 Timing
First Click (1)
Last Click (2)
Page Submit (3)
Click Count (4)

End of Block: Conjoint choice

Start of Block: End of survey

Q12 Do you have any comments on this survey?

End of Block: End of survey