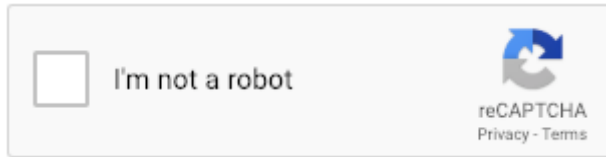


captcha

Please complete the question below



Main-pos

In this study, we're going to ask you to make a simple hypothetical decision. You'll have to make the decision within a strict time limit. You'll have **20 seconds** to make your decision. Please spend that full time trying to produce the best answer to the question.

The page will automatically advance when the timer reaches zero; be sure to answer before then.

When you're ready to start the question, continue to the next page.

Imagine that someone has offered to cook you dinner tonight. What meal would you **most** want for the dinner? (Please limit your answer to normal meals that someone would reasonably cook.)

20

Main-neg

In this study, we're going to ask you to make a simple hypothetical decision. You'll have to make the decision within a strict time limit. You'll have **20 seconds** to make your decision. Please spend that full time trying to produce the best answer to the question.

The page will automatically advance when the timer reaches zero; be sure to answer before then.

When you're ready to start the question, continue to the next page.

Imagine that someone has offered to cook you dinner tonight. What meal would you **least** want for the dinner? (Please limit your answer to normal meals that someone would reasonably cook.)

20

choice-set

Now, we want to know: Which foods did you consider while making your decision? In other words, which potential meals came to mind while you were trying to make your choice?

Please list all the foods you considered while making your decision. It's completely okay to list foods that you thought about, but then immediately realized they weren't good

options for the question. We want to know whatever came to your mind during the process.

We're giving you 8 spaces to list foods you thought of, but you don't have to use all 8. Don't make up foods that you could have thought of, but didn't; **just list all the ones that really came to mind during the decision.**

(Also, on this list, you should **not** include the food you actually chose -- just the ones you thought of and ultimately didn't choose.)

Food 1	<input type="text"/>
Food 2	<input type="text"/>
Food 3	<input type="text"/>
Food 4	<input type="text"/>
Food 5	<input type="text"/>
Food 6	<input type="text"/>
Food 7	<input type="text"/>
Food 8	<input type="text"/>

Value rating

Now please consider all of the foods you thought about while making your decision. We want to know: How much do you like each of these foods?

(You must select an answer for **each food listed below**; if any of the rows are blank, just ignore that row.)

	This food is among my least favorite dishes.			This food is average for me.			This food is among my favorite dishes.
<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
<input type="text"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

	This food is among my least favorite dishes.			This food is average for me.		This food is among my favorite dishes.	
\${q://QID164/ChoiceTextEntryValue}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/1}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/3}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/4}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/5}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/6}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/7}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/8}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
\${q://QID131/ChoiceTextEntryValue/13}	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Demographics

Thanks for participating! In this study, we're trying to understand which options come to people's minds while making decisions. In particular, we were interested in how much people like, and how often people encounter, the things which come naturally to mind.

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