

Feature request

1. Wizard
 - a. Instead of body text instructions. We have a wizard talking in a dream cloud or a text box - instructing step by step (maybe multiple steps for each instances (eg trials) if needed)
 - b. This is also an experiment where participants might want to refer instructions again and again. So we want a mechanism where the cute wizard would narrate the instructions and then they're going to preserve somewhere on the screen. Just figure out the best possible way to do it.

Bugs

1. The jar is not shaped nicely.
2. In phase 1 and 3 of main study, Make sure the jar is translucent red in color, instead of a red label over it.
3. In phase 2 of main study, make sure the chosen jar is translucent green instead of green label over it and the red translucent jar is kept to the side
4. The pre-filled sliders should always start at the 0 or the beginning instead of starting at the midpoint.
5. So, when I slide the slider for choosing the confidence level, it shows an iteration of a text version after each slide, for example, "somewhat confident," "more confident," "most confident." I don't want those instead. I just want a label under 0 saying "least confident" and a label under 10 saying "most confident." It doesn't need to be dynamic.
6. The chosen jar throughout the trials should not have any level of black color in it that could indicate or give a hint to the participants about the true probability of black balls in the jar. It should be translucent only with the indicated color. So red translucent jar in Phase I and III of the main study. And green translucent jar in Phase II of the main study with the red translucent jar kept on the side.
7. In the transition from Phase 2 to Phase 3 of the main study, visibly show the red jar that was kept at the back to be brought to the front instead of coming from the opposite direction like it is now, and switch it with the green jar to the same position that the red jar was earlier in.
8. [backend] Make sure that the red jar in phase 3 is the same jar with the same probability as the red jar in phase 1
9. In the first text box, do "Major e.g. Psychology" in gray. In the second text box, do "Minor e.g. Computer Science" in gray. Underneath the question, list your majors/minors.

We're almost there!

Before we end the study, please take a moment to answer the following questions

What is your gender?

Male Female Non-Binary Prefer not to share

What year are you in of your college degree?

Freshman

List your major(s)/minor(s)

e.g., Psychology

e.g., Computer Science

Submit

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Trial 2 of 40



Balls drawn: 2

Black: 0 White: 2 Black %: 0%

What is your estimate about the probability of black balls in this jar?

0% ————— [50%] ————— 100%

How confident are you in your estimate?

0 ————— [5 / 10] ————— 10

Very confident

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10.

- Remove the trial count on top of the jar

Trial 5 of 40

Red

Balls drawn: 5

Black: 1 White: 4 Black %: 20%

What is your estimate about the probability of black balls in this jar?

0% 100%

50%

How confident are you in your estimate?

0 10

5 / 10

Very confident

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