

- Will you want an instruction page before the test begins or between tests?
  - Yes
- Should we include a practice run before the test begins as this could assist them with getting used to how to take the test?
  - Optional, the test itself is rather straightforward and doesn't really need it. We have never done something like this before
- How do you want to use the images/assets you are willing to send us, should we use them as is, or could we remake them based off of the original design if needed?
  - Do whatever we need to do. He will send them in any format
- Would there be a time limit on the test as well as the limit on attempts?
  - There hasn't been a concern about an amount of time per trial, it could be implemented, but it isn't required. We would probably be doing this as a proctored test through zoom.
- Would you want us to record the time it takes for each test and the entire test as a whole? Or just the reaction time per image that appears?
  - The test will record reaction time for after the image appears in the center to when they click on a box.
- Should the reaction time be recorded in milliseconds?
  - Yep!
- How are the results organized?
  - CSV files will work just fine. Any file will work though.
- Do you have an example CSV you can send?
- Do you need to know the x and y position of where the user clicked during a test, or just that it was box 1 or 2 ...?
  - I'd like to know which box they clicked on, it could be useful, but I don't need to know the exact location they clicked.
- Are there any specific fonts that you know work best, or have used in the past?
  - Just use whatever is best for the usability. Decent sized font.
- Are the images the same for every test, or should we allow the images to be changed between tests?
  - Across participants the images will always be the same, there won't be any changes in the images. This will allow them to learn iteratively.
- Can we see a demo of the test itself or a recording of the app being used?
  - Yep!
- Would you be ok with downloading the data as a csv file so you can parse it in MatLab?
  - Yep!

Potentially add a configuration panel to the the admin panel to change the test  
 Incomplete tag on the files in the download page.