\*Instructions are shown page by page, each block is separated by a line within this document\*

Task One:

Please use any credit card, driver’s license, or card of the same size that you have available. Hold the card against the screen and adjust the rectangle to match the card’s size.

To increase the height of the rectangle, press the ‘up’ arrow key. To decrease the height, press ‘down’ arrow key.

To increase the width, press the ‘left’ key. To decrease the width, press the ‘right’ key.

(If you don't have access to a real card, you can use a ruler to ensure the image width is 3.37inches or 85.6mm.)

Make sure you put the card against your screen.

Press the space bar to continue.

To increase height press ‘up’ to decrease height press ‘down’.

To increase width press ‘left’ to decrease width press ‘right’.

Click the space bar when you are satisfied that the size of the rectangle matches that of the card.

Task Two:

Instructions

1. Put your finger on space bar on the keyboard.

2. Close your right eye. (Tip: it might be easier to cover your right eye by hand!)

3. Using your left eye, keep your focus on the black square that will appear on the right-hand side.

4. A red ball will disappear as it moves away from the black square (be sure to keep looking at the black square while the red ball moves). Press the space bar as soon as the ball disappears from your eyesight.

This will repeat eight times. Keep your right eye closed and hit the space bar key as fast as you can when the ball disappears!

To start the task, press the space bar.

Experimental Task:

Please wear the eyeglasses or corrective lenses that you feel are best for this viewing distance (Click anywhere to continue).

For this experiment, we are investigating face perception. On each trial, you will first be shown a single face, and then asked to select that face from within a small set that appears afterwards.

(Click anywhere to continue).

Each trial will begin with a black dot in the middle of the screen. Look at the dot: this is the location where the target face will then be shown.

(Click anywhere to continue). *\*Accompanied by an Image of the target screen\**

The target face will appear briefly, then automatically replaced with a small set of faces.

(Click anywhere to continue). *\*Accompanied by an Image of the selection screen\**

Once the small set of faces appears, select the face that matches the identity of the target face you just saw. To make your choice, simply click on the face. Typically, this process takes only one to two seconds, although sometimes it may take longer. The goal is to be accurate in your choice.

(Click anywhere to continue).

If for any reason you need a break; feel free to step away when the small set of faces appears before making your choice. To continue the experiment, simply make your choice.

(Click anywhere to continue).

If, however, you would like to exit the experiment before it ends, without completing the task, then close the window you are using. This will end the experiment and your data will not be used.

(Click anywhere to continue).

Before starting the actual experiment, you will first complete ten practice trials.

To begin, click anywhere on the screen.

You have completed the practice trials.

Click anywhere on the screen to begin the experiment.