OMB Control #0693-0043
Expiration Date: 06/30/2025
NIST Generic Clearance for Usability Data Collections

Welcome! Thank you for your participation.

INSTRUCTIONS:

In this study, you will see pairs of faces on the screen. These visible pairs are ALWAYS of different people. Next to each pair, you will see a black rectangle. This rectangle is covering a 3rd face image. This 3rd face is of the same identity as one of the two visible people. Your task is to decide which of those two visible people is the same identity as the 3rd image.

To make your decision, you can reveal face features on the covered face. You will do so by clicking a button to reveal a feature. Each button click will reveal a new feature.

You will start with 100 points at the beginning of the experiment.
For every correct answer, you will gain an additional 100 points.
You can reveal 1 feature without losing any points. For every feature you reveal after the 1st, you will lose 30 points. So reveal wisely in order to gain the most points possible!
For every incorrect answer, you will lose 200 points. So don't make random guesses!

There are 24 trials in total, so a perfect score will add up to 2500 points. Your goal is accumulate as many points as possible by the end of the experiment.

Don't worry: you will get a practice trial before you begin, and a chance to ask questions after practice.

Click to begin practice