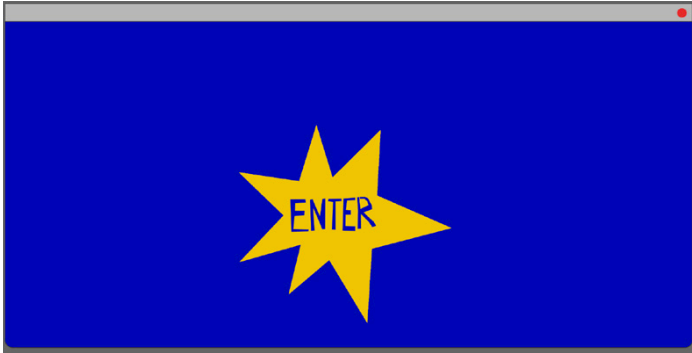
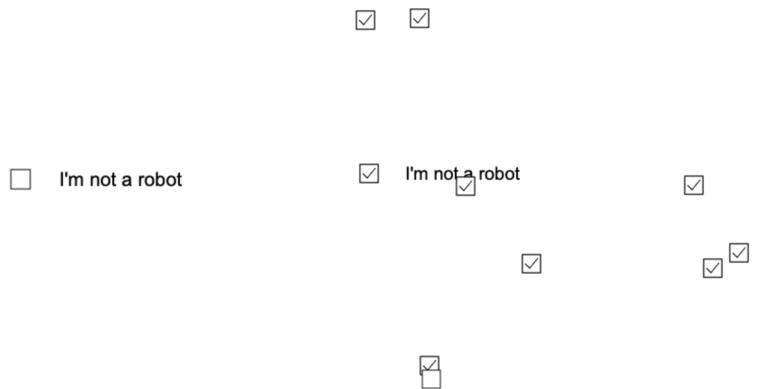


The layout of the CAPTCHR website within the browser.

The entry page to the website - enticing!



The user is met with a reCAPTCHA styled checkbox CAPTCHA. Except when the box is checked another appears. This occurs 10 times - each location is random. This interaction represents the current stage of CAPTCHA (mouse tracking) and acts as a bridge between current real CAPTCHA and my synthetic, speculative CAPTCHA.



The first CAPTCHR, Sentiment, asks the user to determine if a sentence is positive or negative.

This CAPTCHR is first as computers are already beginning to get quite good at this. Due to this, the user is required to determine the sentiment of 5 different, random lines of text.

Is this sentence positive or negative?

This movie was terrible

Positive Negative

5/5

Continue

* CAPTCHR Sentiment