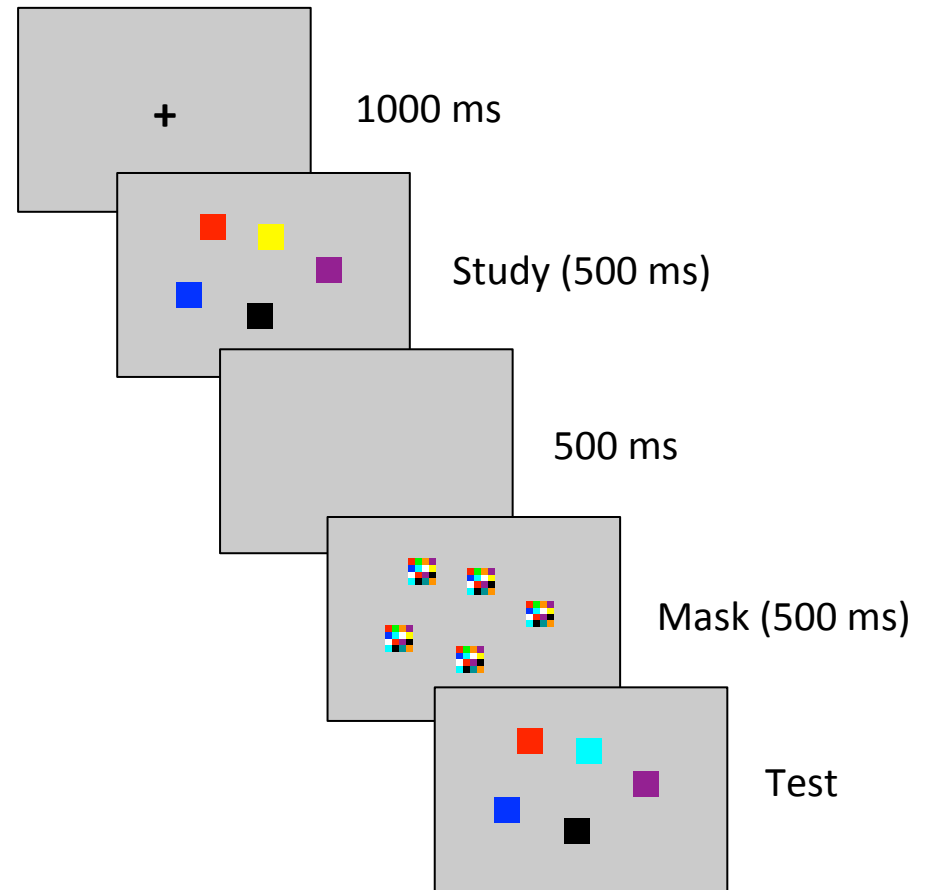


On each trial you will be presented with (2, 5, or 8) coloured squares to remember. Following a brief delay, with a mask to remove sensory memory, a test screen will be presented.

Your task is to indicate whether or not a change has occurred to *one* of the squares between study and test.

Here is an example of a trial where the correct response is *change*.

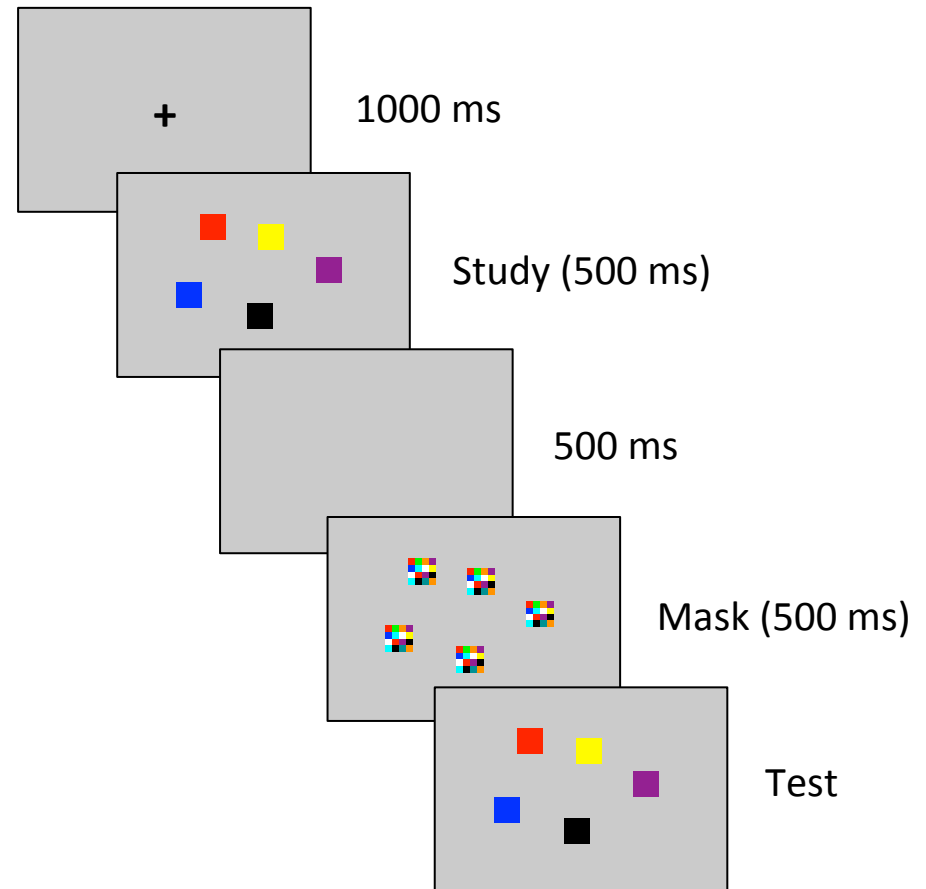


Next →

Here is an example of a trial where the correct response is *same*.

Please respond as quickly and accurately as possible.

When a change occurs only one square will be a different colour.



This experiment is split into 9 blocks of trials.

Before each block you will be told the probability that a change will occur between study and test.

Keep this in mind as this will help you get the correct answer.

If you have any questions please ask me now.

← Back

