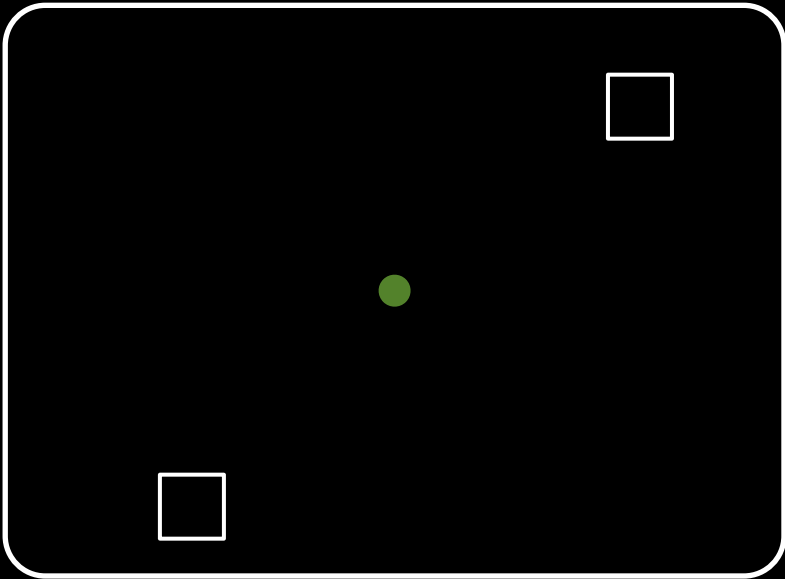
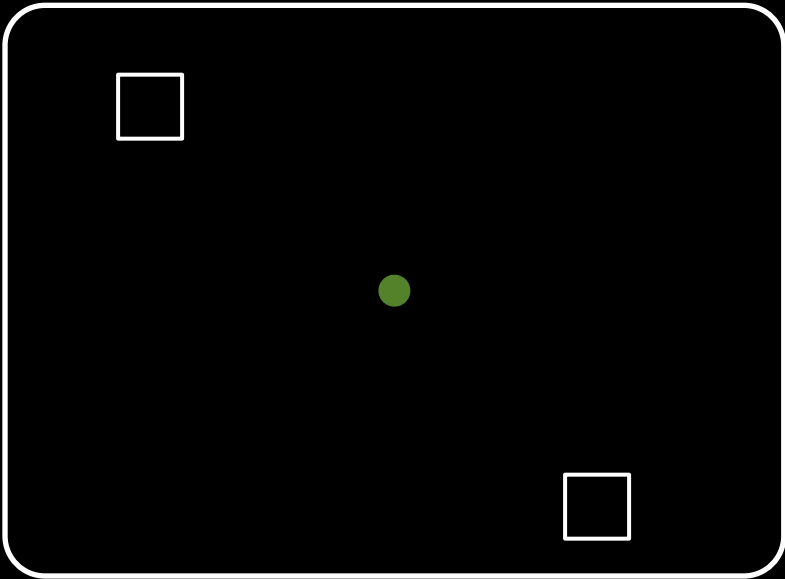
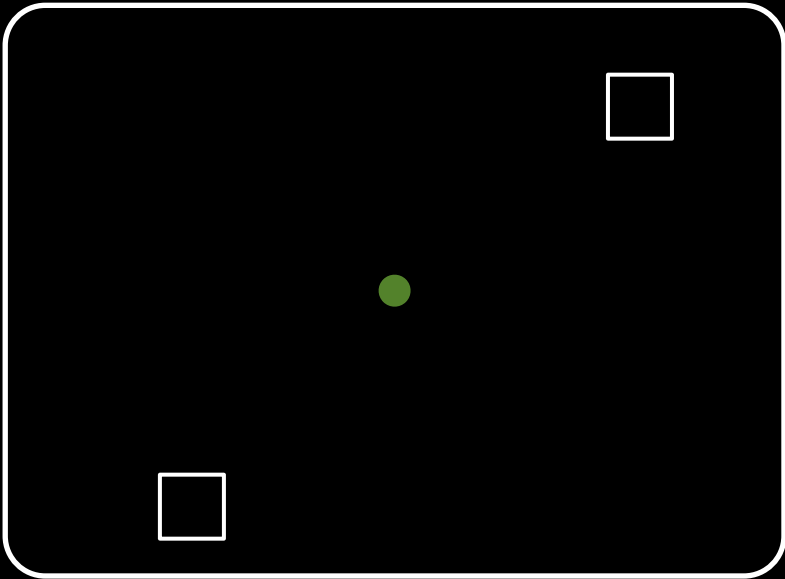
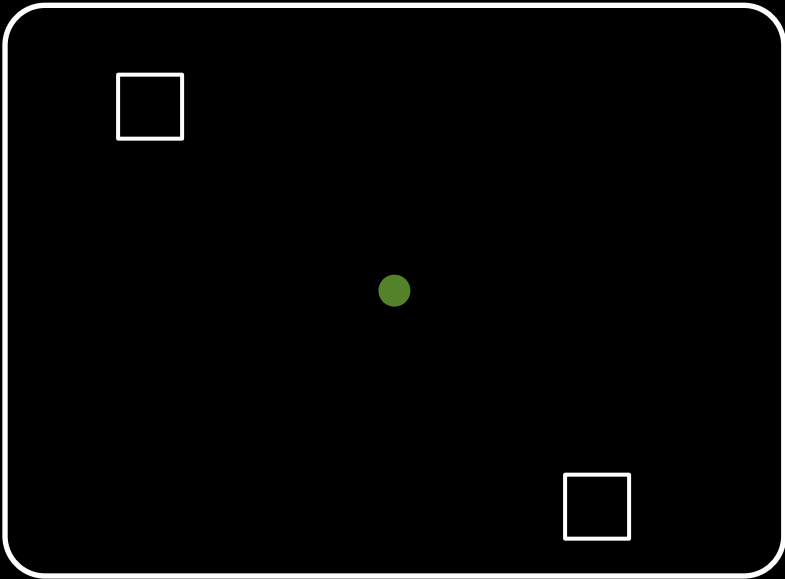


In each block, two white squares will be briefly flashed at two isoeccentric peripheral locations on one or the other diagonal



In each block, two white squares will be briefly flashed at two isoeccentric peripheral locations on one or the other diagonal



Each stimulus will have a gap, either on the left or on the right side of the square

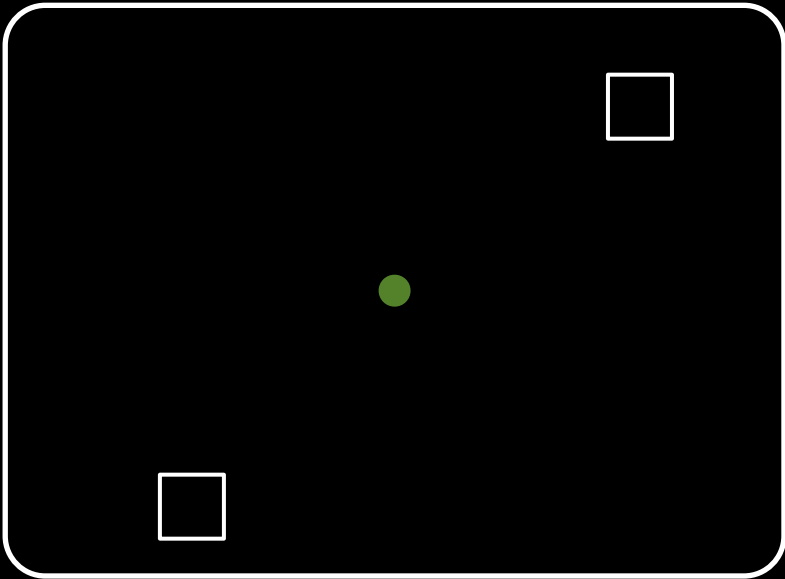
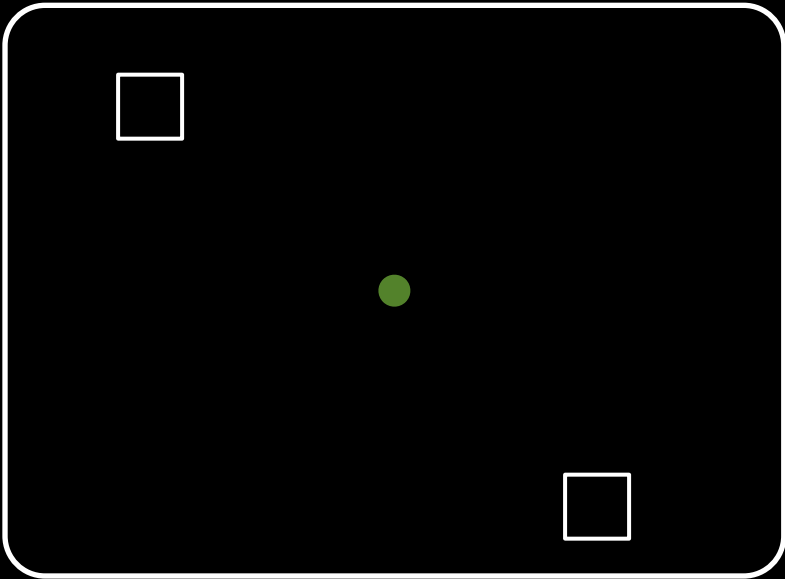
LEFT



RIGHT



In each block, two white squares will be briefly flashed at two isoeccentric peripheral locations on one or the other diagonal



Each stimulus will have a gap, either on the left or on the right side of the square

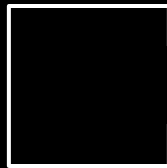
LEFT



RIGHT



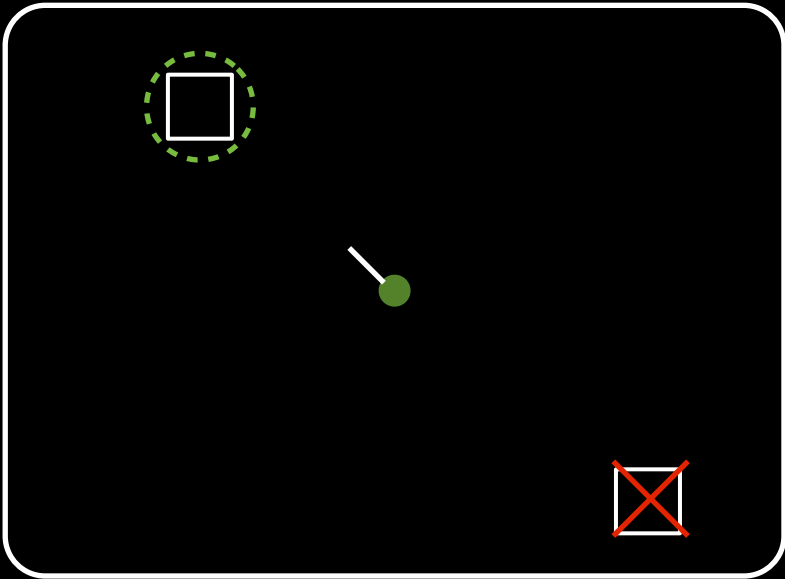
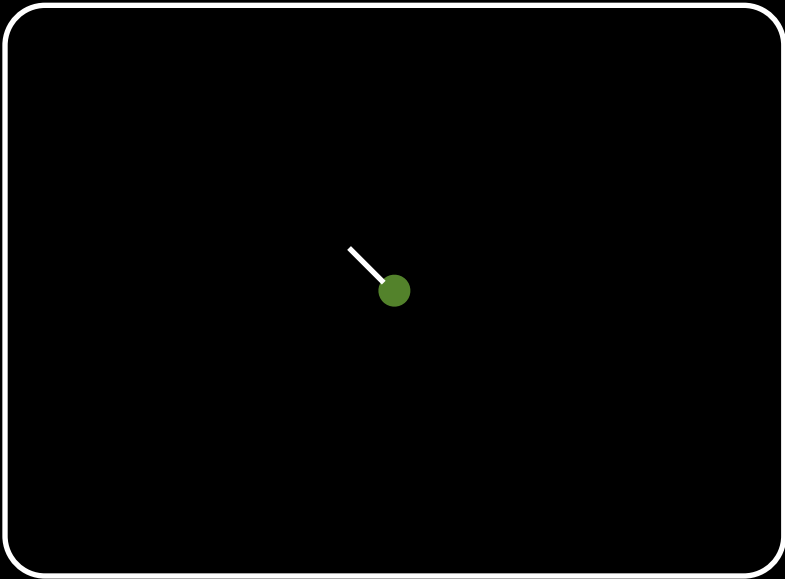
The side of the gap for the two stimuli is randomly and independently chosen



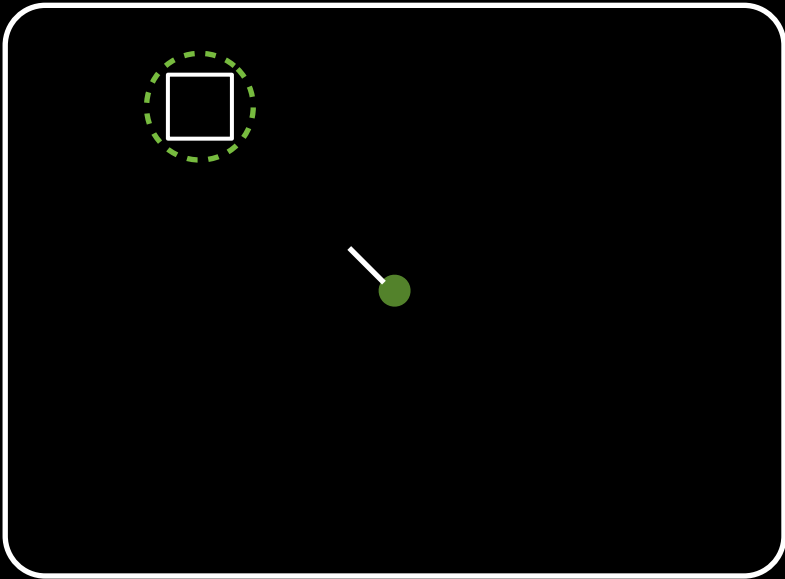
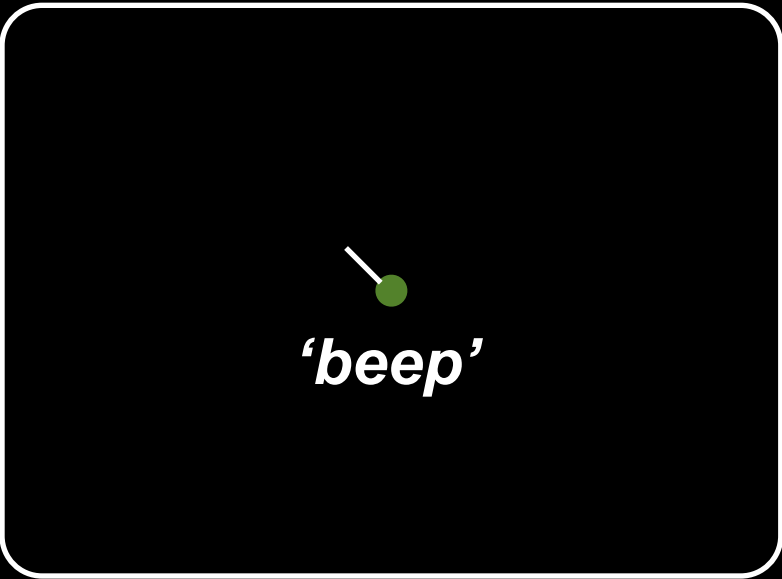
SAME

DIFFERENT

A white line will indicate which one of the two stimuli was the **target** (*relevant*), the other corresponding to the **distractor** (*irrelevant*)



A white line will indicate which one of the two stimuli was the **target** (*relevant*), the other corresponding to the **distractor** (*irrelevant*)



Your task is to report the side of the **target** stimulus' gap
At the tone, please indicate your response as accurately as possible

LEFT STIM



or

RIGHT STIM



Press

Z

or

X

with your left hand

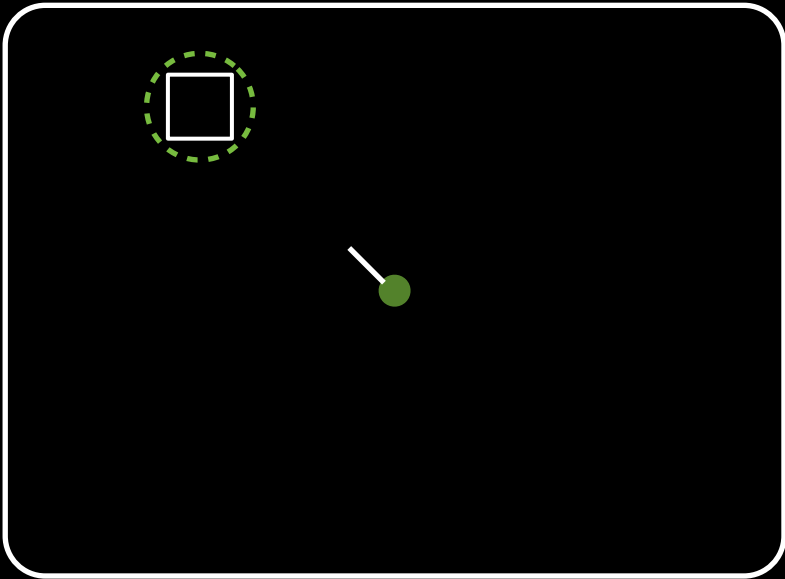
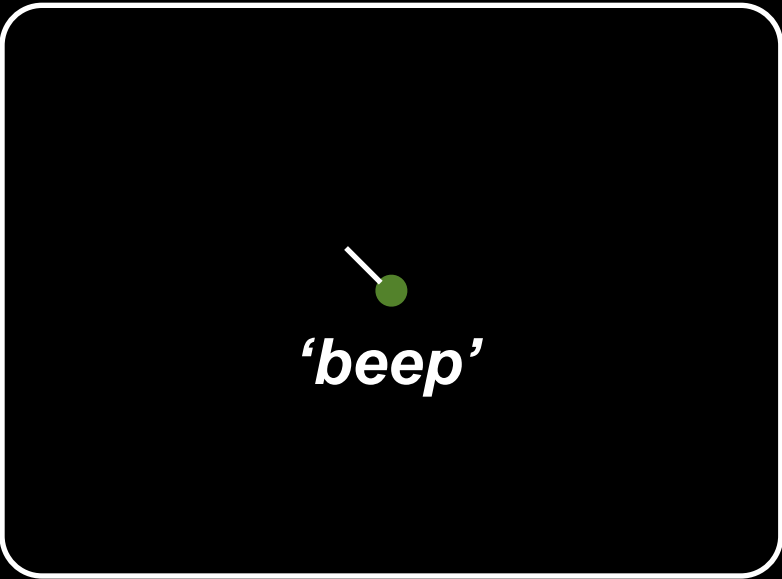
1

or

2

with your right hand

A white line will indicate which one of the two stimuli was the **target** (*relevant*), the other corresponding to the **distractor** (*irrelevant*)



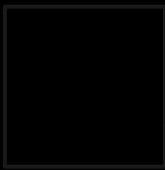
Your task is to report the side of the **target** stimulus' gap
At the tone, please indicate your response as accurately as possible

LEFT STIM



or

RIGHT STIM



Press

Z

or

X

with your left hand

1

or

2

with your right hand

Report the side of the
target's gap:



or



1

2



Report the side of the
target's gap:



or

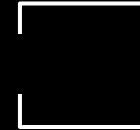


Z / 1

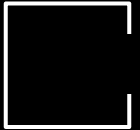
X / 2



Report the side of the
target's gap:

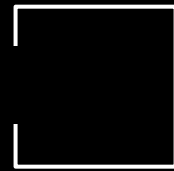
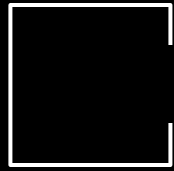


or



Z / 1

X / 2



Report the side of the
target's gap:



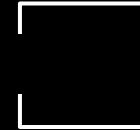
or



Z / 1

X / 2

Report the side of the
target's gap:



or



Z / 1

X / 2

Report the side of the
target's gap:

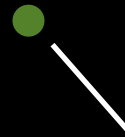


or

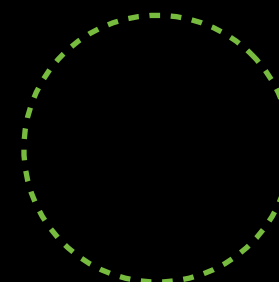
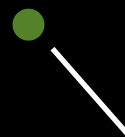
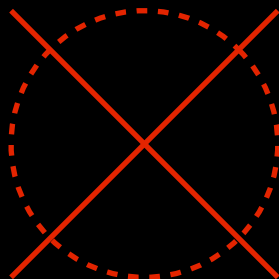


Z / 1

X / 2



**distractor
location**
-
irrelevant



**target
location**
-
relevant

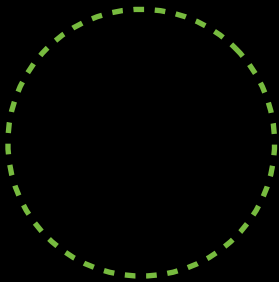
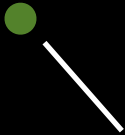
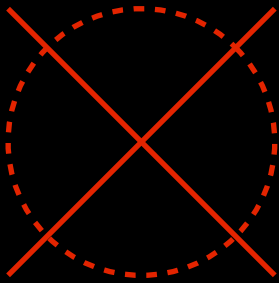
Report the side of the
target's gap:



or

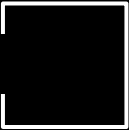


distractor
location
-
irrelevant

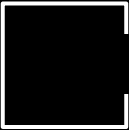


target
location
-
relevant

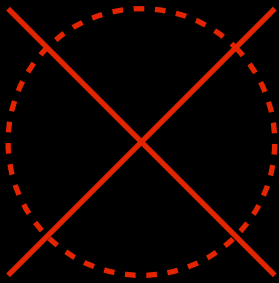
Report the side of the
target's gap:



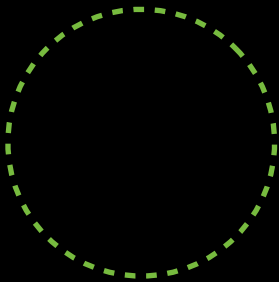
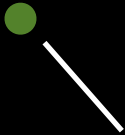
or



distractor
location
-
irrelevant



'beep'

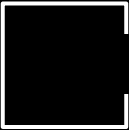


target
location
-
relevant

Report the side of the
target's gap:

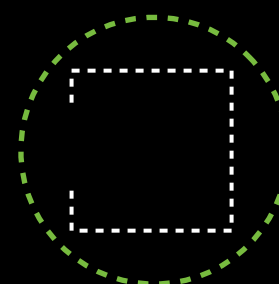
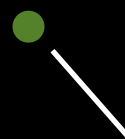
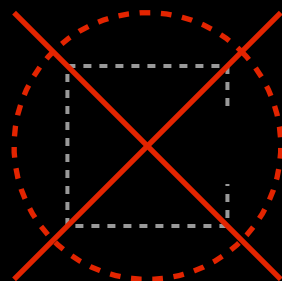


or



1

2



Report the side of the
target's gap:



or



1

2



A few more things before we start:

1 - you have all the time you need to respond, please try to be as *accurate* as possible

A few more things before we start:

1 - you have all the time you need to respond, please try to be as *accurate* as possible

2 - please try to stay still and to not move your eyes (the more fixation breaks, the longer it will take)

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any questions?