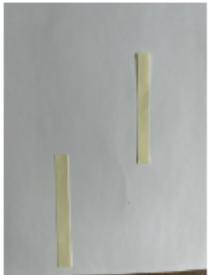


A



Is the length of the left stripe and the right stripe the same?  
Please answer with Yes or No and provide an explanation.

Correct Answer: Yes

GPT4o: "No, the length of the left stripe and the right stripe is not the same the left stripe is visibly longer than the right stripe, as can be observed by the amount of space they occupy vertically on the page"

B



Is the length of the left chopstick and the right chopstick the same?  
Please answer with Yes or No and provide an explanation.

Correct Answer: Yes

GPT4o: "No, the length of the left chopstick and the right chopstick is not the same the perspective of the image indicates that they are at different angles and positions, which can make it challenging to compare their lengths directly however, from the visible part in the image, the right chopstick appears longer than the left one"

C



Is the length of the left line and the right line the same?  
Please answer with Yes or No and provide an explanation.

Correct Answer: Yes

GPT4o: "Yes, the lengths of the two curved lines are the same. This illusion makes it appear as though the lines are of different lengths due to their positions and the way they're oriented, but if you measure them, you'll find they are actually identical in length this is a classic example of a visual illusion where context affects perception"

D



Is the length of the left line and the right line the same?  
Please answer with Yes or No and provide an explanation.

Correct Answer: Yes

GPT4o: "Yes, the length of the left line and the right line is the same this image is an example of the vertical-horizontal illusion, where the perceived difference in angles can make the lines appear unequal in length, but in reality, they are the same length"



Is the length of the left line and the right line the same?  
Please answer with Yes or No and provide an explanation.

Correct Answer: Yes

GPT4o: "No, the lengths of the two lines are not the same the line on the left is longer than the line on the right this can be seen by observing the visible difference in length between the diagonal line on the left and the vertical line on the right"



Is the length of the top line and the bottom line the same?  
Please answer with Yes or No and provide an explanation.

Correct Answer: Yes

GPT4o: "No, the lengths of the two lines are not the same the top line is shorter than the bottom line the bottom line is a vertical line that extends further than the top horizontal line this can be confirmed visually by comparing their lengths directly"