



When you drag and drop the screen into the SmartNotebook then use the transparency feature to make the ant maze visible.

1

On the following, write a function that will pass through all of the ants. Think of it as the tongue of an ant eater.

A coordinate plane with a grid. A small ant icon is located in the lower-left quadrant. The axes are labeled with tick marks.

2

A coordinate plane with a grid. The background is filled with red and white diagonal stripes, similar to the flag of the Netherlands. The axes are labeled with tick marks.

3

A coordinate plane with a grid. The background is light blue. A white cloud icon is located in the lower-left quadrant. The axes are labeled with tick marks.

4

A coordinate plane with a grid. The background is green with white vertical stripes. The axes are labeled with tick marks.

5

A coordinate plane with a grid. The background is orange with white diagonal stripes. The axes are labeled with tick marks.

6

A coordinate plane with a grid. The background is purple with white vertical stripes. The axes are labeled with tick marks.

7

A coordinate plane with a grid. The background is yellow with white diagonal stripes. The axes are labeled with tick marks.

8

A coordinate plane with a grid. The background is green with white diagonal stripes. The axes are labeled with tick marks.

9

A coordinate plane with a grid. The background is blue with white diagonal stripes. The axes are labeled with tick marks.

10

A coordinate plane with a grid. The background is red with white diagonal stripes. The axes are labeled with tick marks.

