

DRAW the reflection of each of the following figures across the axis/line indicated list the new coordinates, and find the object indicated.





8	Which point is the reflection of (-3, -2) over the y-axis?
	A. (-3, -2)
	B. (3, -2)
	C. (-3, 2)
	D. (3, 2)
9	Which point is the reflection of (-4, -3) over the x-axis?
	A. (-4, -3)
	B. (4, -3)
	C. (-4, 3)
	D. (4, 3)
10	Gail is using a coordinate plane to plan a garden. She draws a flower bed with vertices (3,1), (3,4), (-2,4), and (-2,1). Then she creates a second flower bed by reflecting the first one across the x-axis. Which of these is a vertex of the second flower bed?
	A. (-2,-4)
	B. (-3,1)
	C. (2,1)
	D. (-3,-4)
11	When point B (- 5 , 2) is reflected in the line $x = 2$, where is the image located?
12	When point B (- 5 , 2) is reflected in the line $y = -2$, where is the image located?