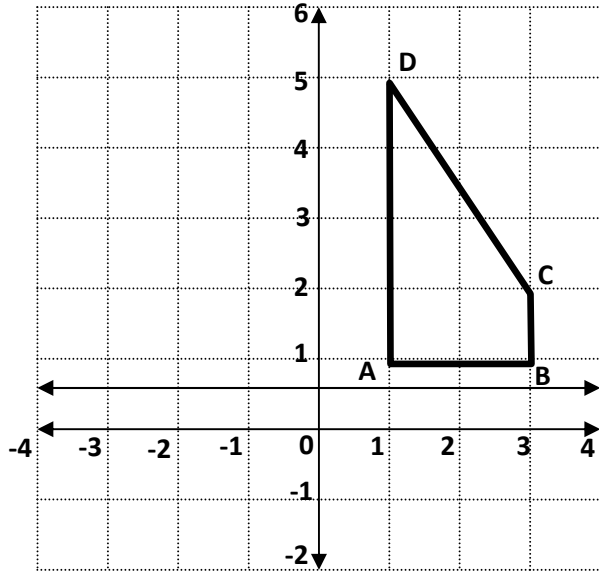


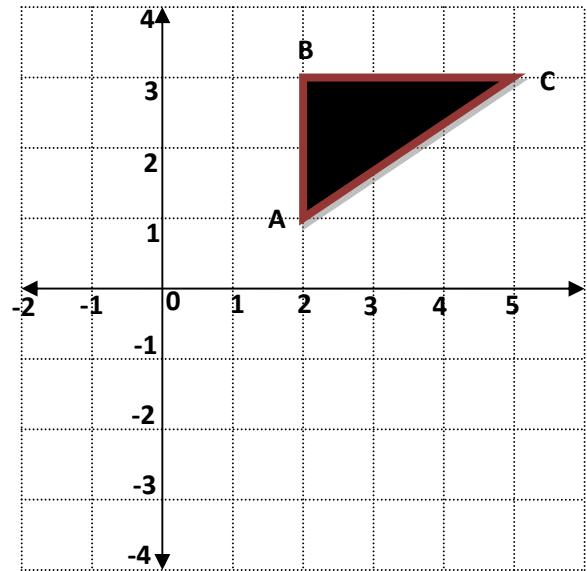
1) Reflect the figure below in the y-axis. Graph the new figure and label the new points as prime.



A) List the coordinates of the original figure.

B) List the coordinates of the reflected figure.

2) Reflect the figure below in the x-axis. Graph the new figure and label the new points as prime.



A) List the coordinates of the original figure.

B) List the coordinates of the reflected figure.

3) Write the rule for a translation that moves 5 units left and 7 units up. _____

4) Write the rule for a translation that moves 6 units up. _____

5) Write the rule for a translation that moves 2 units to the right. _____

6) Write the rule for a translation that moves 6 units to the right and seven units up. _____

7) Write the rule for a translation that moves 2 units down and 5 units to the left. _____

8) Write the rule for a translation that moves 10 units down. _____
