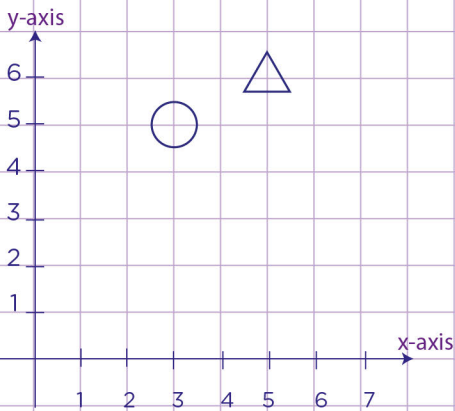


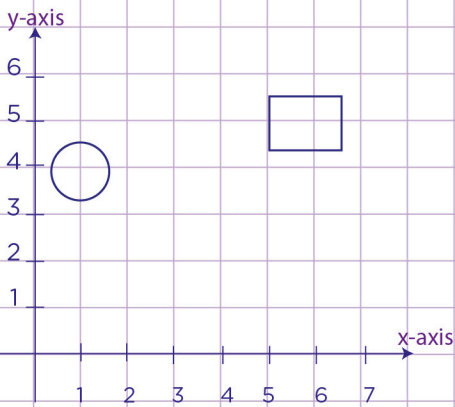
Name: Class:

Objects on a coordinate plane

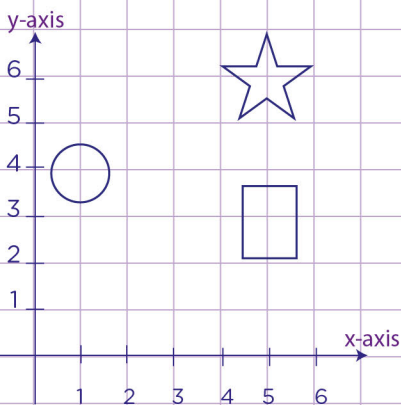
a. Find the x-coordinate of the triangle?



b. Find the y-coordinate of the rectangle?



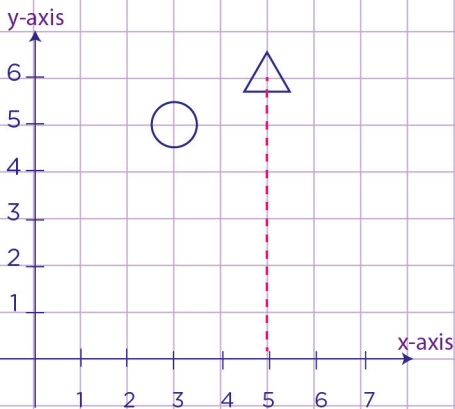
c. Find the coordinates of the Star?



Name: Class:

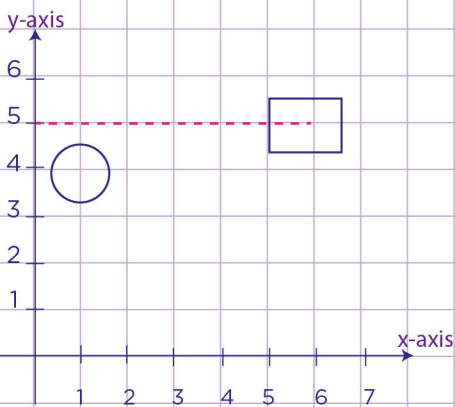
Objects on a coordinate plane

a. Find the x-coordinate of the triangle?



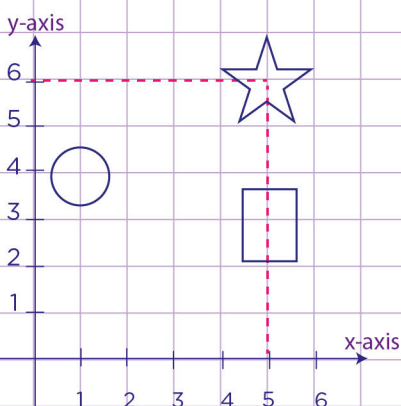
Let's first start at the triangle.
Trace down until you reach the x-axis.
Secondly, you see the location on the x-axis
is 5 units to the right from the origin.
So, the x-coordinate of the triangle is 5

b. Find the y-coordinate of the rectangle?



Let's first start at the rectangle.
Trace left until you reach the y-axis.
Secondly, you see the location on the y-axis
is 5 units up from the origin.
So, the y-coordinate of the rectangle is 5

c. Find the coordinates of the Star?



Let's first start at the star
Trace down until you reach the x-axis.
Secondly, you see the location on the x-axis
is 5 units to the right of the origin.
So, the x-coordinate of the star is 5
Now, let's trace left until you reach the y-axis.
Secondly, you see the location on the y-axis
is 6 units up of the origin.
So, the y-coordinate of the star is 6
Therefore the coordinates of the star are (5,6)

