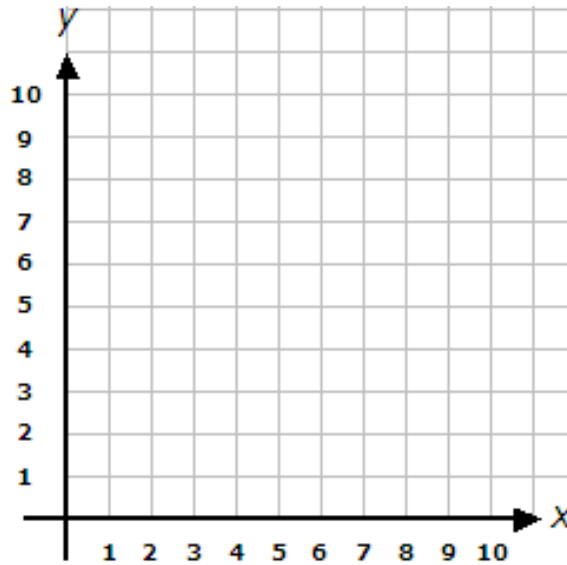


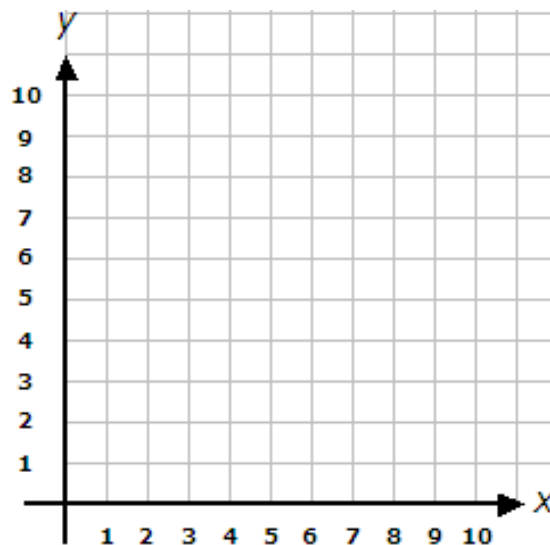
Chapter 10: Coordinate Plane

Graph points on a coordinate plane.

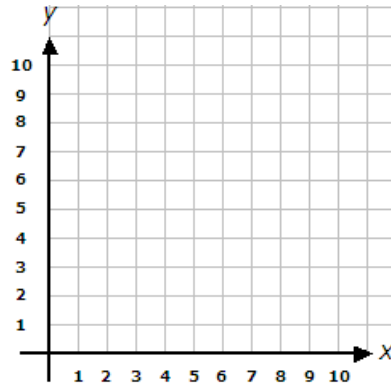
1. Graph the point $(9, 2)$ on the coordinate plane.



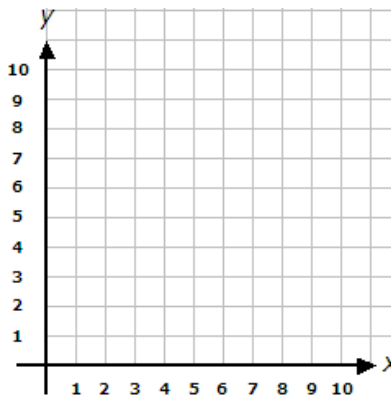
2. Graph the point $(5, 10)$ on the coordinate plane.



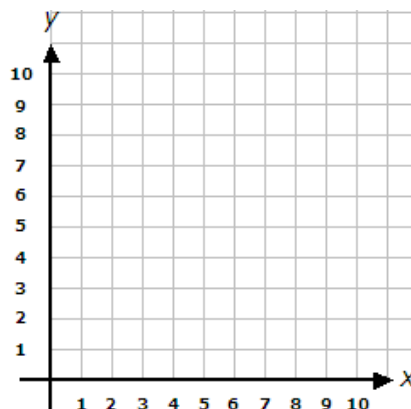
3. Graph the point $(7, 5)$ on the coordinate plane.



4. Graph the point $(3, 10)$ on the coordinate plane.

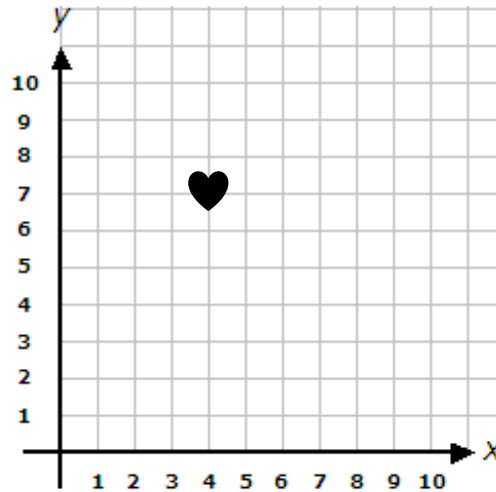


5. Graph the point $(4, 9)$ on the coordinate plane.



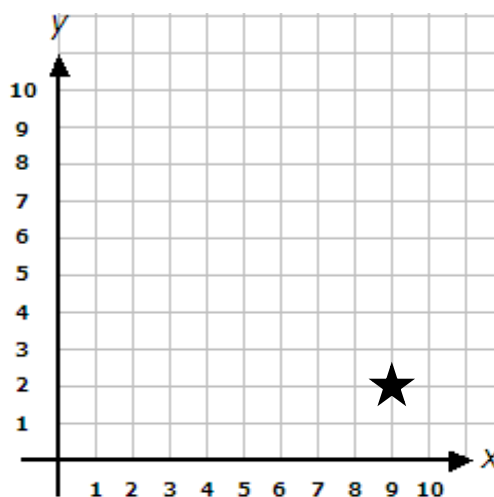
Please write down the correct answer.

1. What is the y-coordinate of the love shape?



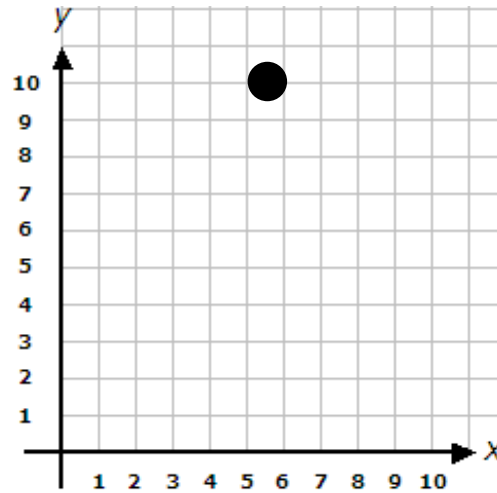
y-coordinate:

2. What is the x-coordinate of the star shape?



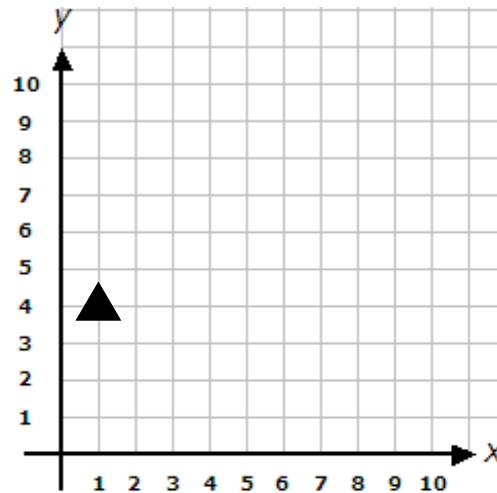
x-coordinate:

3. What is the y-coordinate of the circle shape?



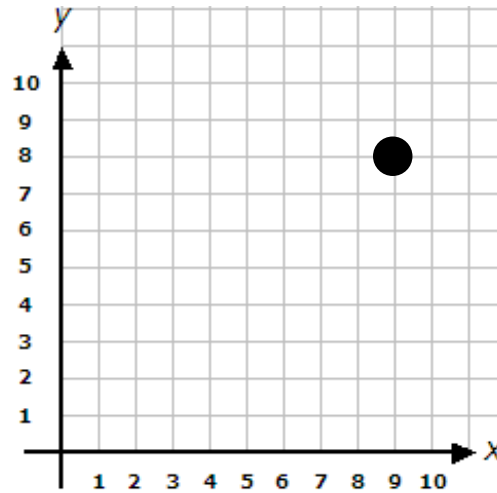
y-coordinate:

4. What is the x-coordinate of the triangle shape?



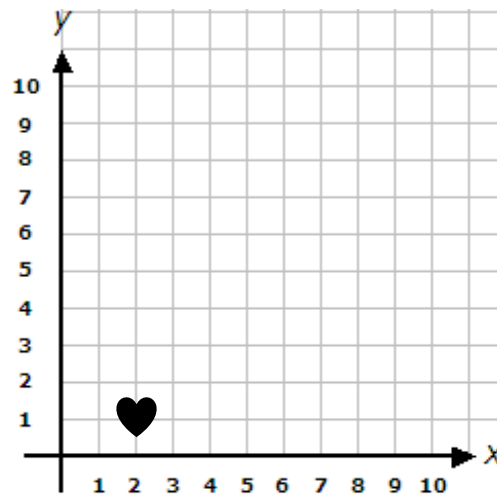
x-coordinate:

5. What is the y-coordinate of the circle shape?



y-coordinate:

6. What is the y-coordinate of the love shape?



y-coordinate: