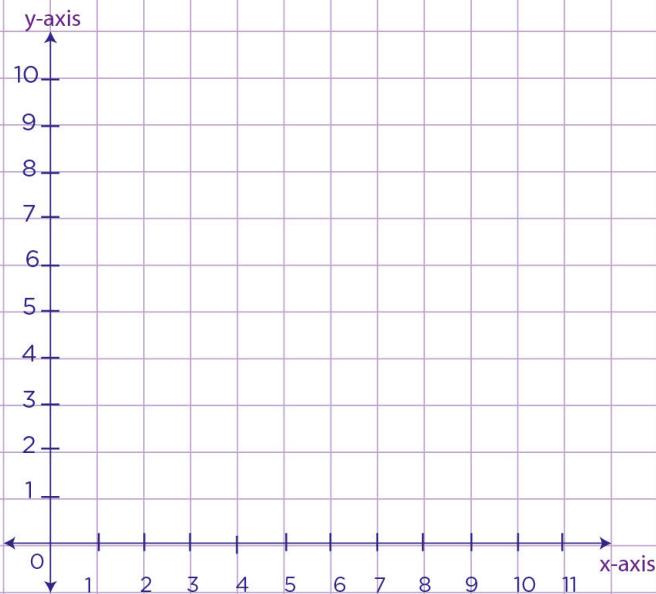


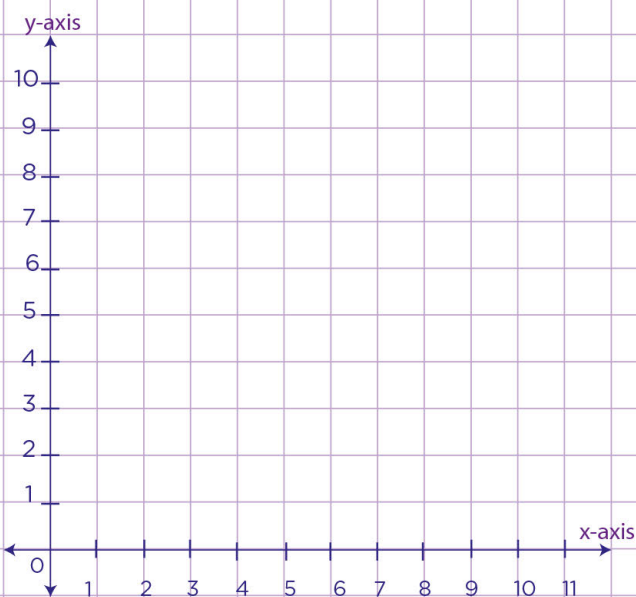
Name: Class:

Graph points on a coordinate plane

a. Graph the points (7, 6) and (1,10) on the coordinate plane.



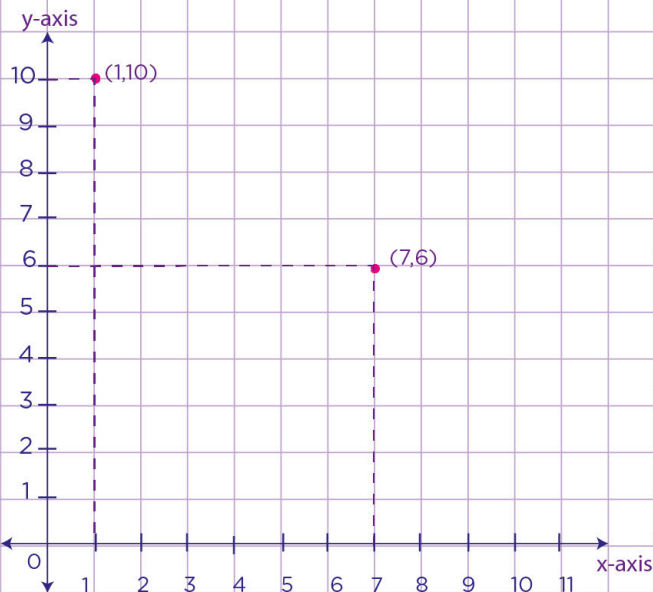
b. Graph the points (0, 4), (2,8) and (7,9) on the coordinate plane.



Name: Class:

Graph points on a coordinate plane

a. Graph the points (7, 6) and (1,10) on the coordinate plane.



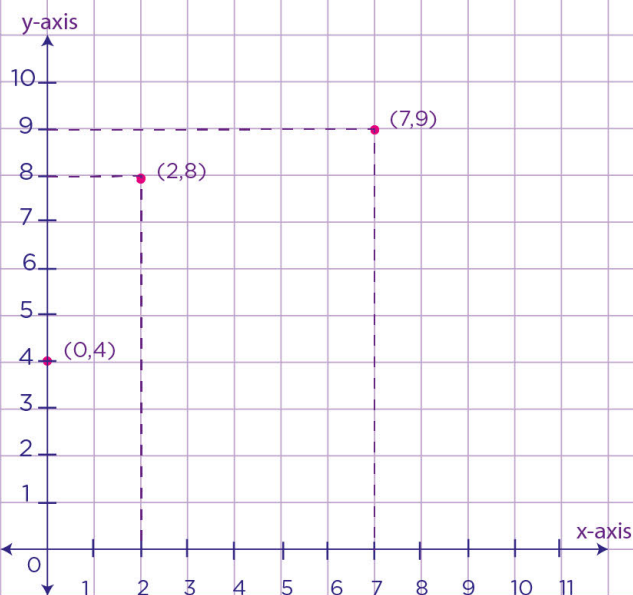
First of all, let's graph the point (7,6).

To graph the point (7,6), we have to start at the origin (0,0), then trace a line 7 units to the right and 6 units upwards. Now graph a point where the two lines intersect each other.

Next, let's graph the point (1,10).

To graph the point (1,10), we have to start at the origin (0,0), then trace a line 1 units to the right and 10 units upwards. Now graph a point where the two lines intersect each other.

b. Graph the points (0, 4), (2,8) and (7,9) on the coordinate plane.



First of all, let's graph the point (0,4)

To graph the point (0,4), we have to start at the origin (0,0), then trace a line 0 units to the right and 4 units upwards. Now graph a point directly on the y-axis since the x-axis has 0 as a point.

Next, let's graph the point (2,8)

To graph the point (2,8), we have to start at the origin (0,0), then trace a line 2 units to the left and 8 units upwards. Now graph a point where the two lines intersect each other.

Finally, to graph the point (7,9), we have to start at the origin (0,0), then trace a line 7 units to the right and 9 units upwards.

Graph a point where the two lines meet each other.

