

Name \_\_\_\_\_

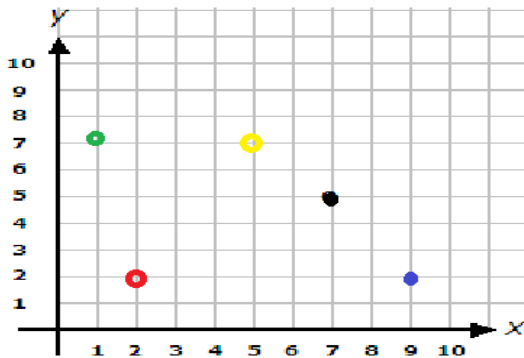
Date \_\_\_\_\_

## Basics of Coordinate Graphing Systems

In this worksheet, we will test our knowledge of coordinate system. After completing this exercise, students will be able to plot points on the graph and will also be able to recognize points on the graphs. Also, they will get to know the terminologies involved in the coordinate graph system.

### Exercise Question:

1. The vertical axis in coordinate graph is called \_\_\_\_\_.
2. The vertical axis in coordinate graph is called \_\_\_\_\_.
3. The point where x and y axis meet is called as \_\_\_\_\_.
4. How many quadrants are there in a coordinate graph system?  
\_\_\_\_\_
5. Write the coordinates different colored points on the graph.



Red = \_\_\_\_\_

Blue = \_\_\_\_\_

Black = \_\_\_\_\_

Green = \_\_\_\_\_

Yellow = \_\_\_\_\_



Name \_\_\_\_\_

Date \_\_\_\_\_

## Basics of Coordinate Graphing Systems

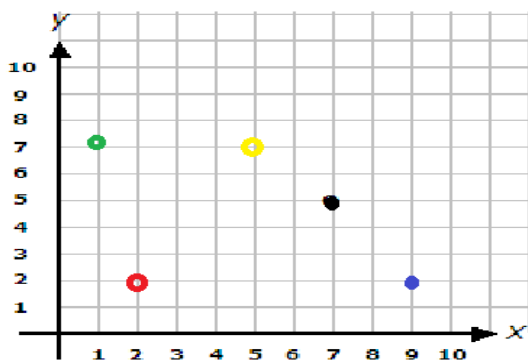
In this worksheet, we will test our knowledge of coordinate system. After completing this exercise, students will be able to plot points on the graph and will also be able to recognize points on the graphs. Also, they will get to know the terminologies involved in the coordinate graph system.

### Answer Key

1. The vertical axis in coordinate graph is called Y-axis
2. The horizontal axis in coordinate graph is called X-axis
3. The point where x and y axis meet is called as Origin
4. How many quadrants are there in a coordinate graph system?

Four

5. Write the coordinates different colored points on the graph.



Red = (2,2)

Blue = (9,2)

Black = (7,5)

Green = (1,7)

Yellow = (5,7)

