The Coordinate Plane Bell work

1. Complete the following statement.

a. A coordinate plane is formed by _____ number lines in a plane that intersect at _____ .

b. The horizontal axis is called the _____ .

c. The vertical axis is called the_____ .

2. Write T for true or F for false

a. The two axes divide the coordinate plane into five quadrants.

b. The point where the axes intersect is called the origin.

c. The ordered pair for the origin is $(0, 0)$.

Multiple Choice

3. In which quadrant is the point $(1, 0)$ located?

a. 	Quadrant II

b. 	*On x axis*

c. 	Quadrant I

4. In which quadrant is the point $(-5, -4)$ located?

a. 	Quadrant I

b. 	Quadrant II

c. 	Quadrant III

5. In which quadrant is the point $(0, 9)$ located?

a. 	*On y axis*

b. 	Quadrant II

c. 	Quadrant II

The Coordinate Plane Bell work

1. Complete the following statement.

a.   A coordinate plane is formed by two number lines in a plane that intersect at right angles.

b.   The horizontal axis is called the x-axis.

c.   The vertical axis is called the y-axis.

2. Write T for true or F for false

a.   The two axes divide the coordinate plane into five quadrants.   **F**

b.   The point where the axes intersect is called the origin.   **T**

c.   The ordered pair for the origin is $(0, 0)$.   **T**

Multiple Choice

3. In which quadrant is the point $(1, 0)$ located?

a.   **Quadrant II**

b.   ***On x axis***

c.   **Quadrant I**

4.   In which quadrant is the point $(-5, -4)$ located?

a.   **Quadrant I**

b.   **Quadrant II**

c.   **Quadrant III**

5. In which quadrant is the point $(0, 9)$ located?

a.   ***On y axis***

b.   **Quadrant II**

c.   **Quadrant II**