

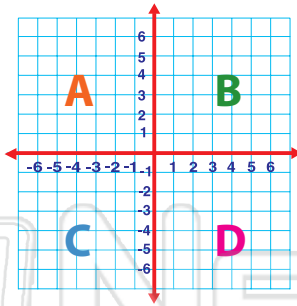


Coordinate Plane

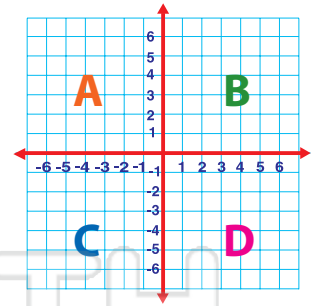
Math

Name _____ Class _____ Date _____

1 In which quadrant would the point $(3, 6)$ be located?

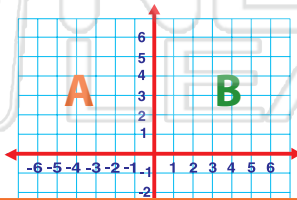


6 Which point would be located in quadrant C? Circle the coordinates.

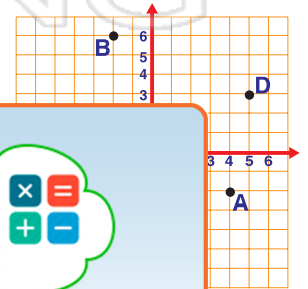


- $(-1, 3)$ $(1, 3)$
- $(1, -3)$ $(-1, -3)$

2 In which quadrant would the point $(-2, 5)$ be located?



7 Write the coordinates for



3 In which quadrant would the point $(-3, -4)$ be located?

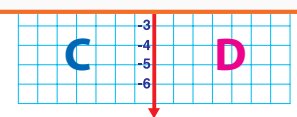


PREVIEW

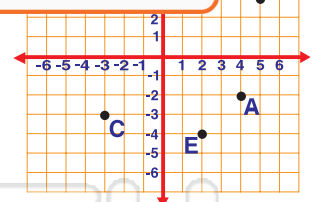
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4 Which quadrant would the point $(5, -2)$ be located in?

- $(5, 2)$ $(-5, 2)$
- $(5, -2)$ $(-5, -2)$

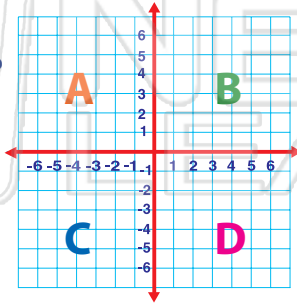


point C.

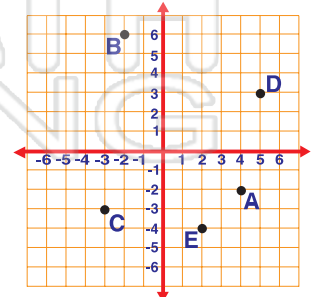


5 Which point would be located in quadrant D? Circle the coordinates.

- $(-4, 3)$ $(4, 3)$
- $(3, -4)$ $(-3, -4)$



10 Write the coordinates for point D.



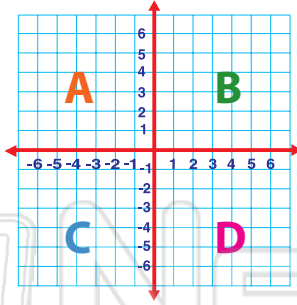


Coordinate Plane - Answer Key

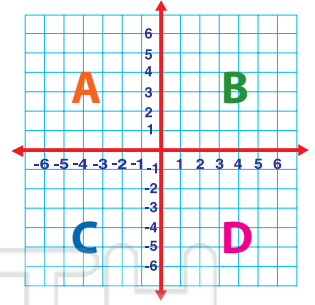
Math

Name _____ Class _____ Date _____

1 In which quadrant would the point (3, 6) be located?



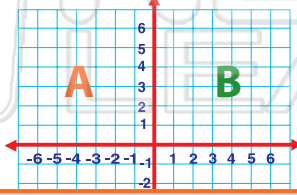
6 Which point would be located in quadrant C? Circle the coordinates.



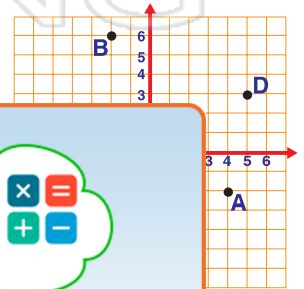
(-1, 3) (1, 3)

(1, -3) **(-1, -3)**

2 In which quadrant would the point (-2, 5) be located?



7 Write the coordinates for



3 In which quadrant would the point (-3, -4) be located?



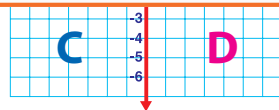
PREVIEW

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4 Write the coordinates for point C.

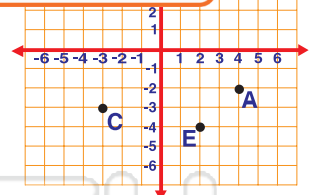
(5, 2) (-5, 2)

(5, -2) **(-5, -2)**



point C.

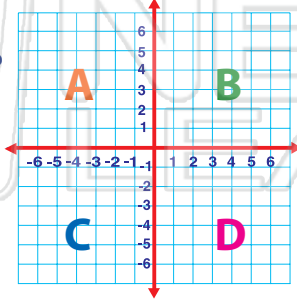
(-3, -3)



5 Which point would be located in quadrant D? Circle the coordinates.

(-4, 3) (4, 3)

(3, -4) (-3, -4)



10 Write the coordinates for point D.

(5, 3)

