

**Identifying Ordered Pairs**

All quadrants: S3

A) Write the point that is located at each ordered pair.

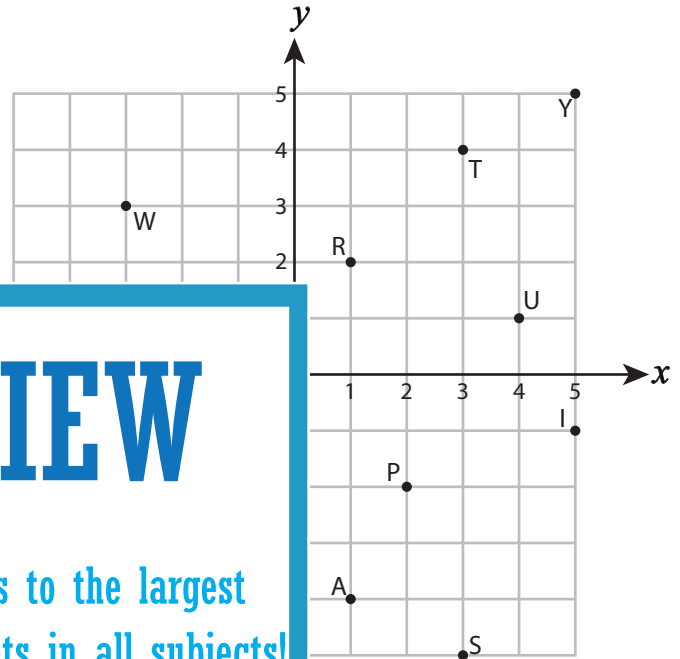
1) (4, 1) \_\_\_\_\_      2) (3, -5) \_\_\_\_\_

3) (-5, 1) \_\_\_\_\_      4) (5, 5) \_\_\_\_\_

5) (1, -4) \_\_\_\_\_

7) (-3, -3) \_\_\_\_\_

9) (-2, 1) \_\_\_\_\_



**PREVIEW**

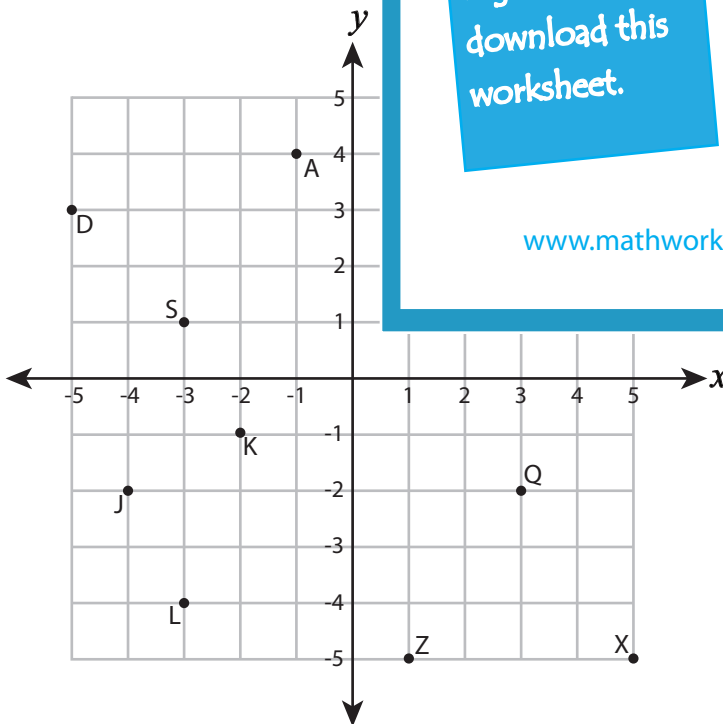
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B) Write the ordered pair for



- 12) S ( \_\_\_\_\_ , \_\_\_\_\_ )
- 14) L ( \_\_\_\_\_ , \_\_\_\_\_ )
- 15) G ( \_\_\_\_\_ , \_\_\_\_\_ )
- 16) Z ( \_\_\_\_\_ , \_\_\_\_\_ )
- 17) X ( \_\_\_\_\_ , \_\_\_\_\_ )
- 18) A ( \_\_\_\_\_ , \_\_\_\_\_ )
- 19) J ( \_\_\_\_\_ , \_\_\_\_\_ )
- 20) F ( \_\_\_\_\_ , \_\_\_\_\_ )

**Answer key**

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A) Write the point that is located at each ordered pair.

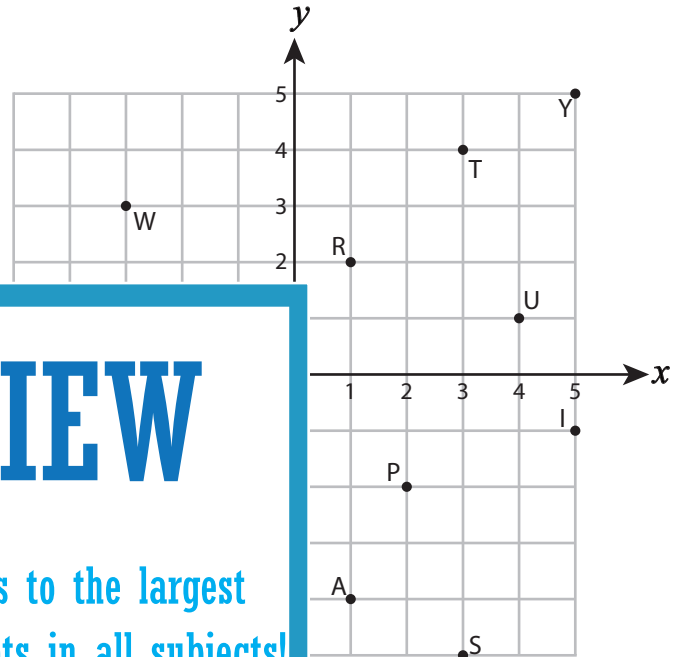
1) (4, 1)   **U**        2) (3, -5)   **S**  

3) (-5, 1)   **Q**        4) (5, 5)   **Y**  

5) (1, -4)   **A**  

7) (-3, -3)   **F**  

9) (-2, 1)   **E**  



**PREVIEW**

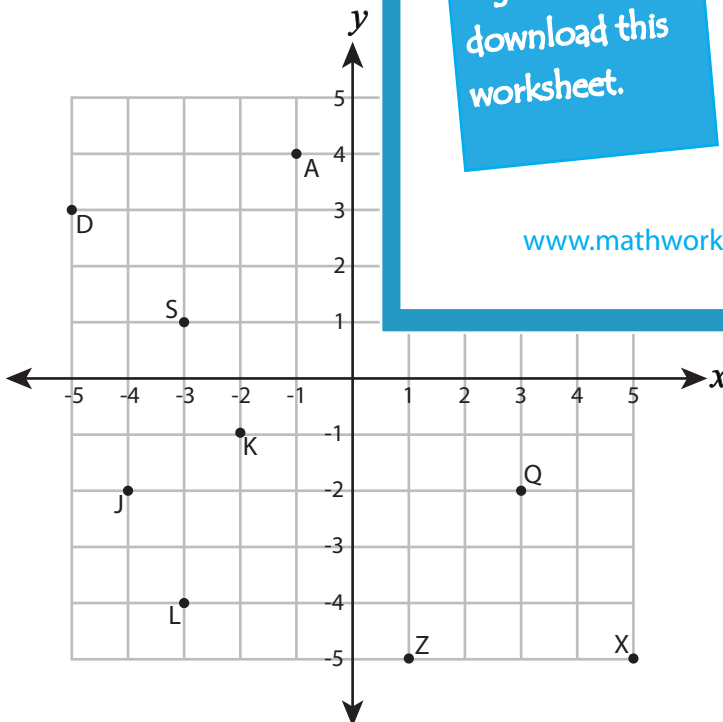
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B) Write the ordered pair for



- 12) S ( -3 ,   1   )
- 14) L ( -3 , -4 )
- 15) G (   1   , -4 )
- 16) Z (   1   , -5 )
- 17) X (   5   , -5 )
- 18) A ( -1 ,   4   )
- 19) J ( -4 , -2 )
- 20) F (   5   ,   3   )