

### Plotting Points

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

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

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

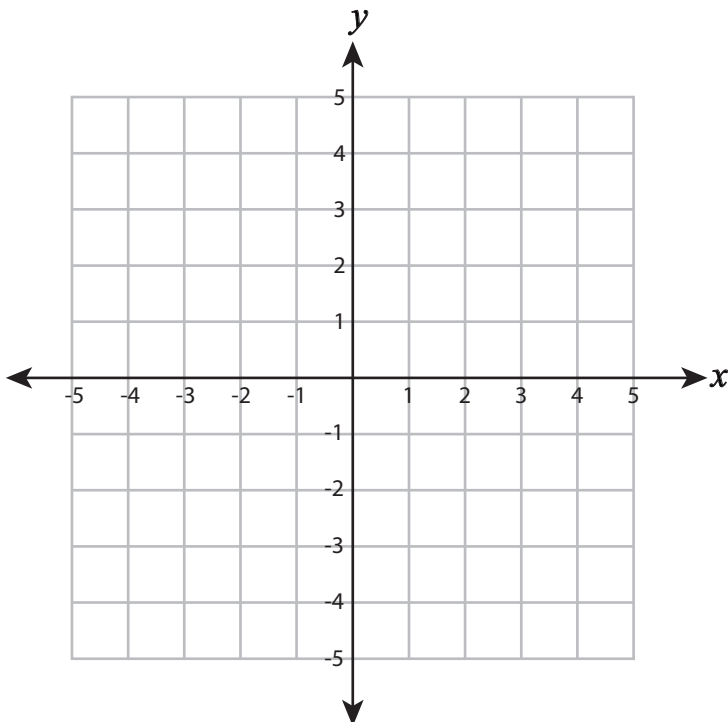
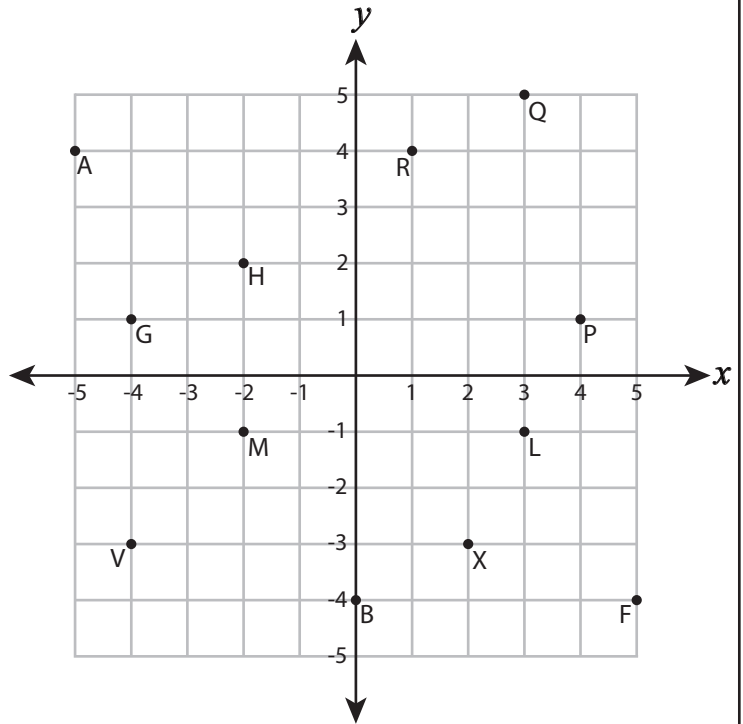
5)  $(2, -3)$  \_\_\_\_\_      6)  $(-2, 2)$  \_\_\_\_\_

B) Write the ordered pair for each point.

7)  $G( \underline{\hspace{1cm}} , \underline{\hspace{1cm}} )$       8)  $R( \underline{\hspace{1cm}} , \underline{\hspace{1cm}} )$

9)  $V( \underline{\hspace{1cm}} , \underline{\hspace{1cm}} )$       10)  $B( \underline{\hspace{1cm}} , \underline{\hspace{1cm}} )$

11)  $M( \underline{\hspace{1cm}} , \underline{\hspace{1cm}} )$       12)  $F( \underline{\hspace{1cm}} , \underline{\hspace{1cm}} )$



C) Plot each point on the coordinate grid.

13)  $C(2, 4)$       14)  $N(-1, 3)$

15)  $V(-3, 5)$       16)  $M(5, 1)$

17)  $B(2, -4)$       18)  $L(-1, -4)$

D) Draw each shape on the coordinate grid.

19) Draw  $\triangle$  at  $(4, 4)$

20) Draw  $\bigcirc$  at  $(-1, 0)$

21) Draw  $\square$  at  $(0, -5)$

### Answer Key

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

1)  $(-5, 4)$     **A**                      2)  $(3, -1)$     **L**

3)  $(3, 5)$     **Q**                      4)  $(4, 1)$     **P**

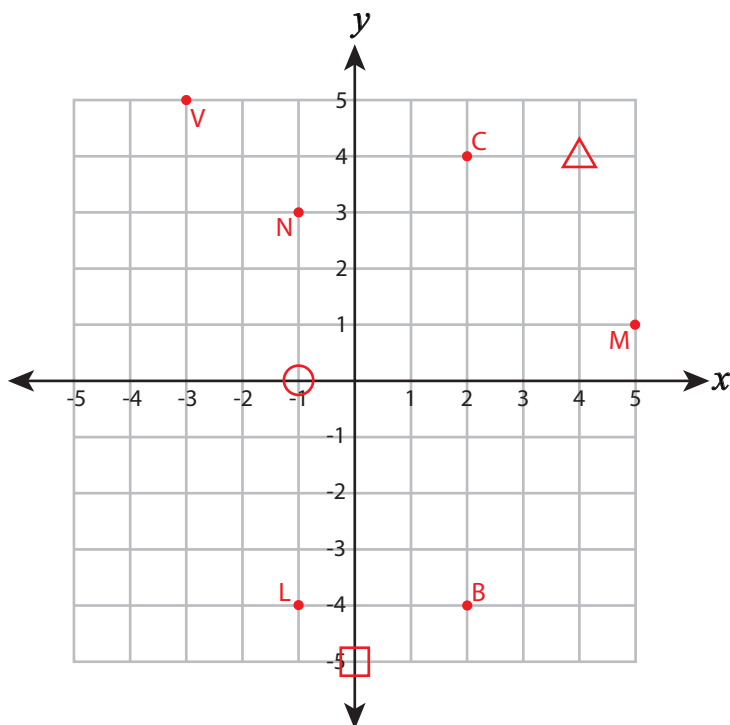
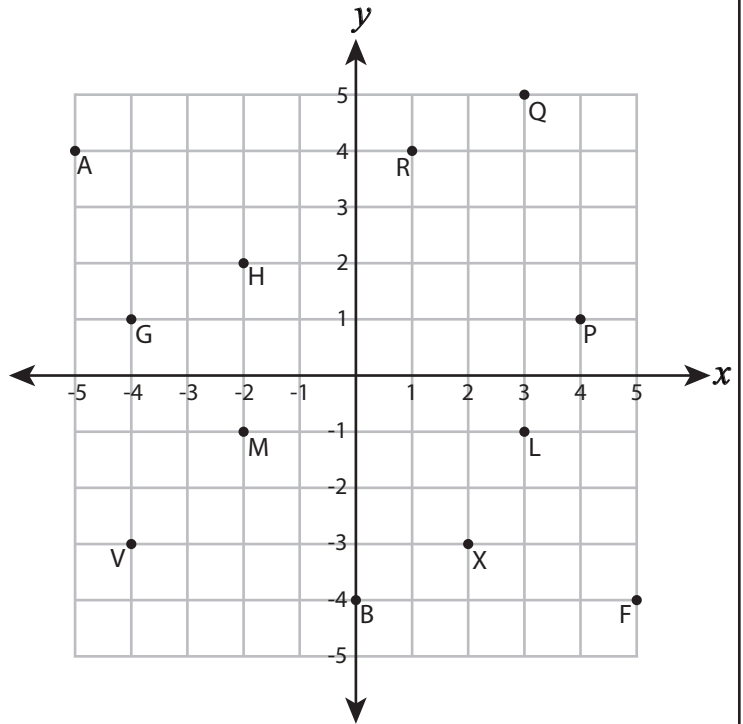
5)  $(2, -3)$     **X**                      6)  $(-2, 2)$     **H**

B) Write the ordered pair for each point.

7) G( **-4** , **1** )                      8) R( **1** , **4** )

9) V( **-4** , **-3** )                      10) B( **0** , **-4** )

11) M( **-2** , **-1** )                      12) F( **5** , **-4** )



C) Plot each point on the coordinate grid.

13) C( 2, 4 )                      14) N( -1, 3 )

15) V( -3, 5 )                      16) M( 5, 1 )

17) B( 2, -4 )                      18) L( -1, -4 )

D) Draw each shape on the coordinate grid.

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