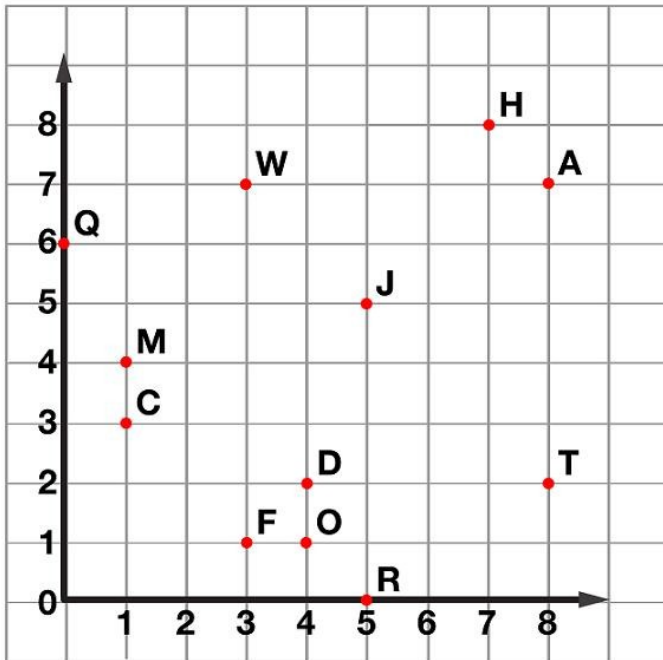


Name: \_\_\_\_\_

# Coordinate Grid - Ordered Pairs



Tell what point is located at each ordered pair.

1.  $(3,1)$  \_\_\_\_\_
2.  $(7,8)$  \_\_\_\_\_
3.  $(1,4)$  \_\_\_\_\_
4.  $(5,0)$  \_\_\_\_\_
5.  $(8,7)$  \_\_\_\_\_
6.  $(4,2)$  \_\_\_\_\_
7.  $(5,5)$  \_\_\_\_\_
8.  $(1,3)$  \_\_\_\_\_

Write the ordered pair for each given point.

9. **A** \_\_\_\_\_
10. **T** \_\_\_\_\_
11. **W** \_\_\_\_\_
12. **O** \_\_\_\_\_
13. **Q** \_\_\_\_\_

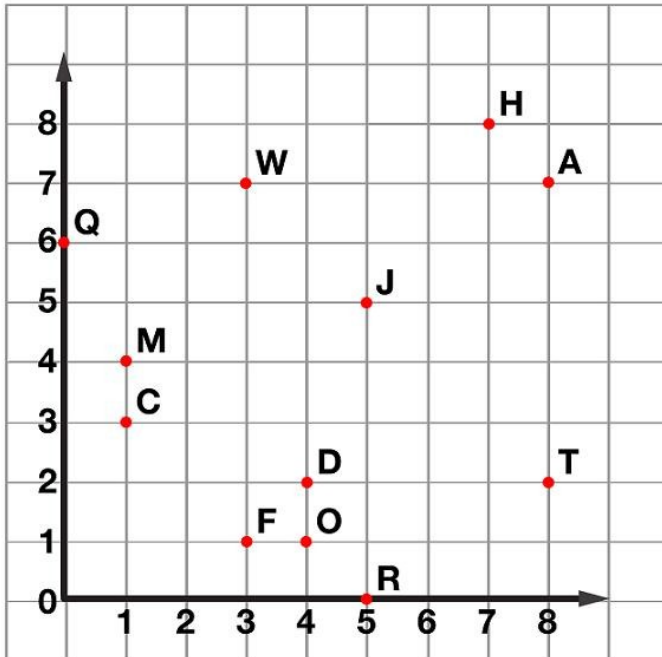
Plot the following points on the coordinate grid.

14. **B**  $(2,8)$
15. **E**  $(0,7)$
16. **X**  $(6,3)$
17. **S**  $(8,5)$
18. **P**  $(2,1)$
19. **G**  $(7,7)$
20. Start at point  $(0,0)$ . Go right three spaces. Then, go up seven spaces. What point do you land on? \_\_\_\_\_
21. Start at point C. Go right seven spaces. Then, go down one space. What point do you land on? \_\_\_\_\_

Name: \_\_\_\_\_

**ANSWER KEY**

# Coordinate Grid - Ordered Pairs



Tell what point is located at each ordered pair.

- |            |          |            |          |
|------------|----------|------------|----------|
| 1. $(3,1)$ | <b>F</b> | 2. $(7,8)$ | <b>H</b> |
| 3. $(1,4)$ | <b>M</b> | 4. $(5,0)$ | <b>R</b> |
| 5. $(8,7)$ | <b>A</b> | 6. $(4,2)$ | <b>D</b> |
| 7. $(5,5)$ | <b>J</b> | 8. $(1,3)$ | <b>C</b> |

Write the ordered pair for each given point.

- |              |                           |              |                           |              |                           |
|--------------|---------------------------|--------------|---------------------------|--------------|---------------------------|
| 9. <b>A</b>  | <b><math>(8,7)</math></b> | 10. <b>T</b> | <b><math>(8,2)</math></b> | 11. <b>W</b> | <b><math>(3,7)</math></b> |
| 12. <b>O</b> | <b><math>(4,1)</math></b> | 13. <b>Q</b> | <b><math>(0,6)</math></b> |              |                           |

Plot the following points on the coordinate grid.

- |              |                           |              |                           |              |                           |
|--------------|---------------------------|--------------|---------------------------|--------------|---------------------------|
| 14. <b>B</b> | <b><math>(2,8)</math></b> | 15. <b>E</b> | <b><math>(0,7)</math></b> | 16. <b>X</b> | <b><math>(6,3)</math></b> |
| 17. <b>S</b> | <b><math>(8,5)</math></b> | 18. <b>P</b> | <b><math>(2,1)</math></b> | 19. <b>G</b> | <b><math>(7,7)</math></b> |
20. Start at point  $(0,0)$ . Go right three spaces. Then, go up seven spaces. What point do you land on? **W**
21. Start at point C. Go right seven spaces. Then, go down one space. What point do you land on? **T**