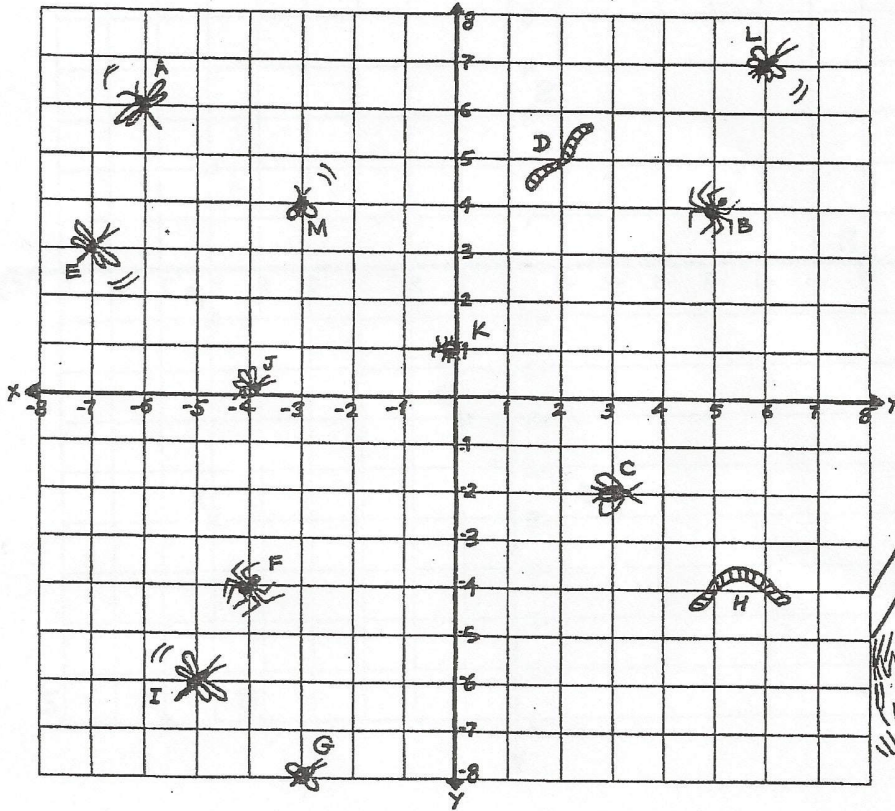


# CREATURE COORDINATES

Bugs are a fact of life on a camping trip. Lightning bugs, beetles, spiders, mosquitoes, and other critters keep the campers company.

Find the location of the creatures on the coordinate grid. Write an ordered pair of numbers to show the location (coordinates) for each bug.



Write an ordered pair for each.

1. A \_\_\_\_\_
2. B \_\_\_\_\_
3. C \_\_\_\_\_
4. D \_\_\_\_\_
5. E \_\_\_\_\_
6. F \_\_\_\_\_
7. G \_\_\_\_\_

Write the letter.

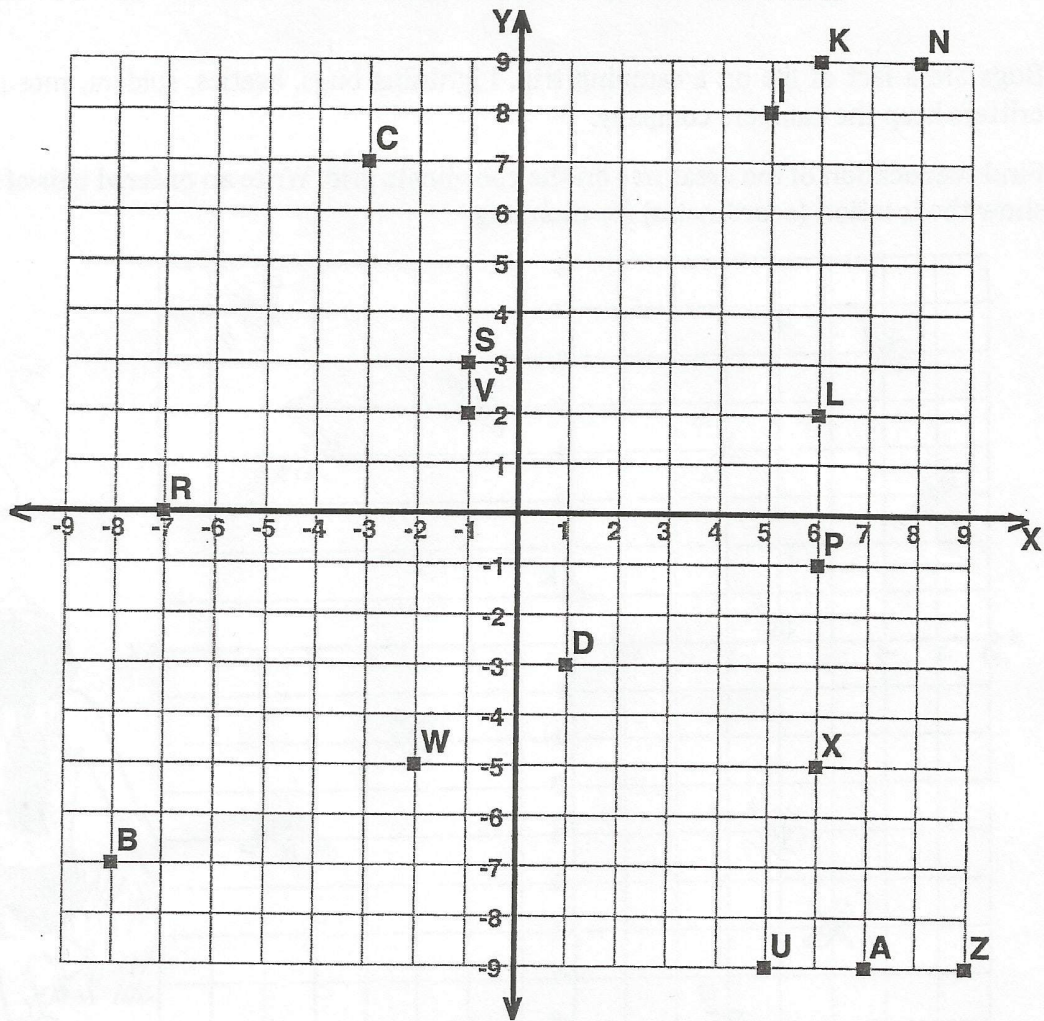
8. What creature is at (6, 7)?  
\_\_\_\_\_
9. What creature is at (-4, 0)?  
\_\_\_\_\_
10. What creature is at (5, -4 and 6, -4)?  
\_\_\_\_\_
11. What creature is at (-5, -6)?  
\_\_\_\_\_
12. What creature is at (0, 1)?  
\_\_\_\_\_

Draw a creature at each of these locations:

13. a spider at (5, 0)
14. a fly at (-8, -8)
15. a dragonfly at (0, -6)
16. a mosquito at (-7, -2)
17. a spider at (-2, 6)
18. a worm at (4, -7)
19. a fly at (-6, -2)
20. a bee at (-1, -2)

Name \_\_\_\_\_

### Four Quadrant Ordered Pairs



Tell what point is located at each ordered pair.

- |                     |                     |                     |                     |
|---------------------|---------------------|---------------------|---------------------|
| 1) $(+1, -3)$ _____ | 3) $(+5, -9)$ _____ | 5) $(+6, +2)$ _____ | 7) $(+6, -5)$ _____ |
| 2) $(+6, -1)$ _____ | 4) $(-7, +0)$ _____ | 6) $(-1, +2)$ _____ | 8) $(+6, +9)$ _____ |

Write the ordered pair for each given point.

- |             |             |             |             |
|-------------|-------------|-------------|-------------|
| 9) W _____  | 11) A _____ | 13) N _____ | 15) S _____ |
| 10) C _____ | 12) B _____ | 14) I _____ | 16) Z _____ |

Plot the following points on the coordinate grid.

- |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|
| 17) T $(+4, +3)$ | 19) Y $(+5, -2)$ | 21) Q $(-8, +2)$ | 23) H $(+1, +2)$ |
| 18) E $(-2, +1)$ | 20) O $(-8, +1)$ | 22) G $(-3, +9)$ | 24) F $(+7, +2)$ |