

Lesson 14: Ordered Pairs

Classwork

Example 1: The *Order* in Ordered Pairs

The first number of an ordered pair is called the _____.

The second number of an ordered pair is called the _____.

Example 2: Using Ordered Pairs to Name Locations

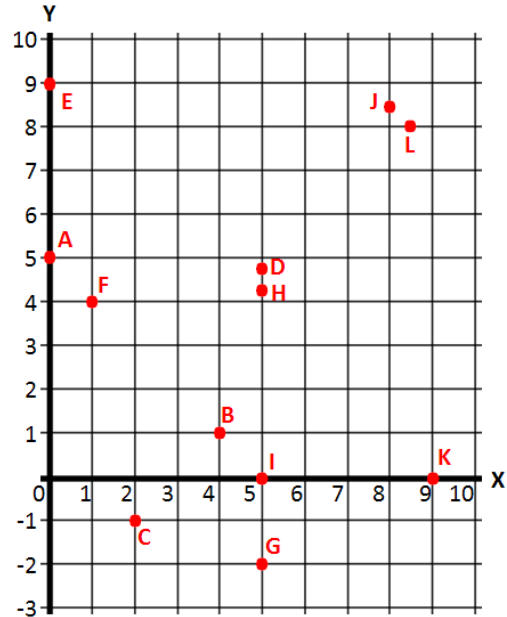
Describe how the ordered pair is being used in your scenario. Indicate what defines the first coordinate and what defines the second coordinate in your scenario.

Exercises

The first coordinates of the ordered pairs represent the numbers on the line labeled x , and the second coordinates represent the numbers on the line labeled y .

1. Name the letter from the grid (on the right) that corresponds with each ordered pair of numbers below.

- | | |
|--------------|---------------|
| a. $(1, 4)$ | e. $(0, 5)$ |
| b. $(4, 1)$ | f. $(8.5, 8)$ |
| c. $(5, -2)$ | g. $(5, 4.2)$ |
| d. $(2, -1)$ | h. $(0, 9)$ |



2. List the ordered pair of numbers that corresponds with each letter from the grid below.

- | | |
|--------------|--------------|
| a. Point M | f. Point S |
| b. Point N | g. Point T |
| c. Point P | h. Point U |
| d. Point Q | i. Point V |
| e. Point R | |

