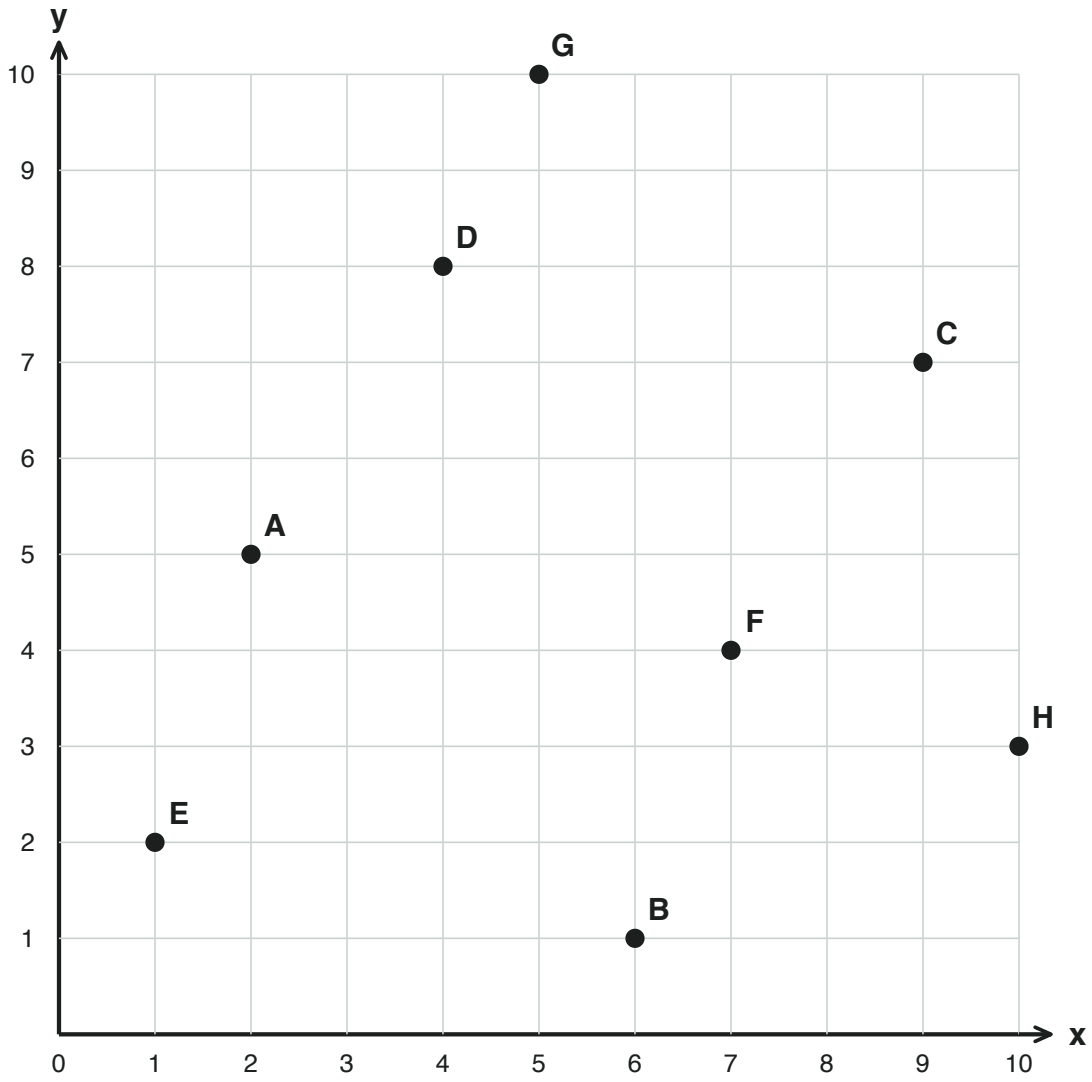
Name the Points

Name: _____

Write the ordered pair for each point. Count across first, then up. Point A is done for you.



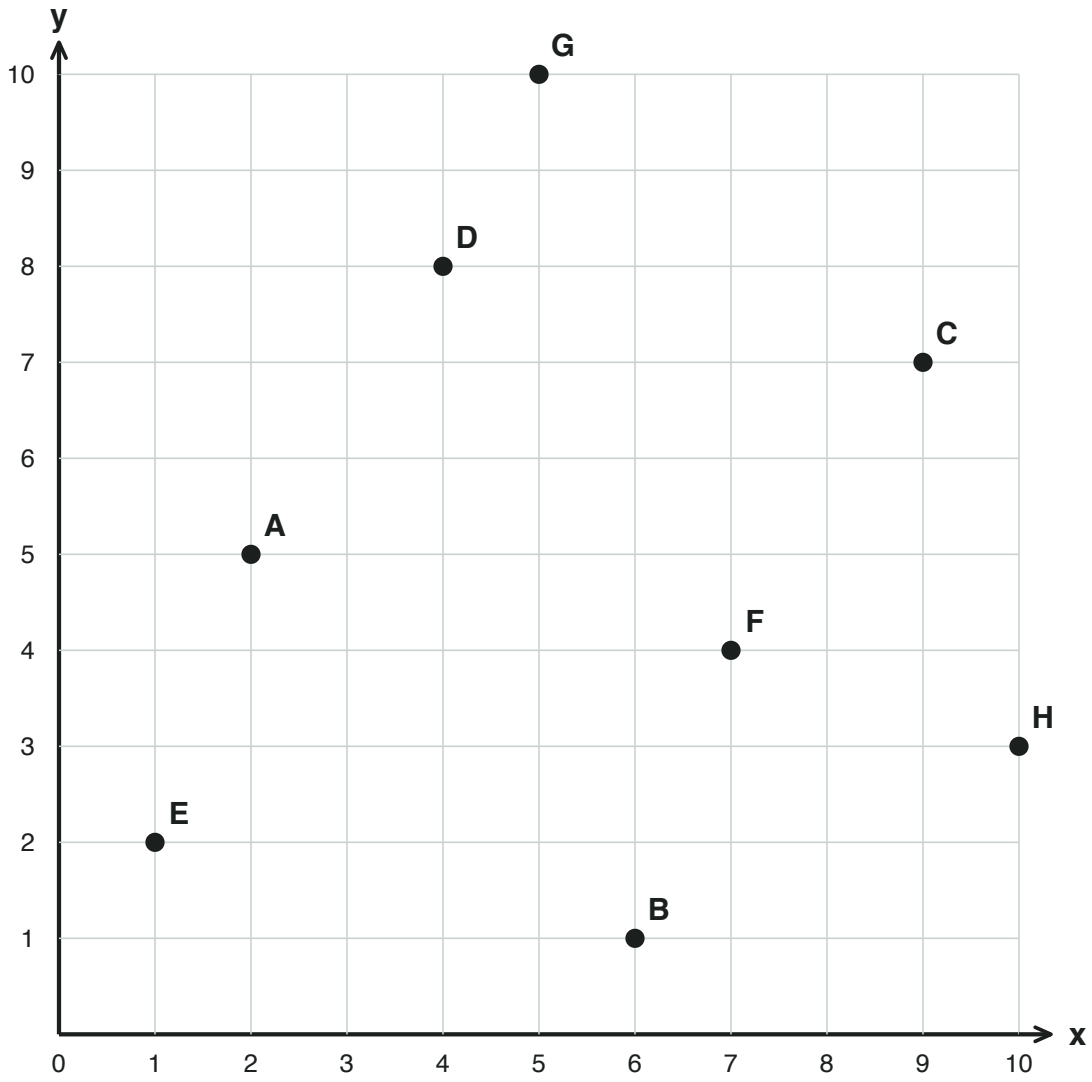
A (2 , 5) **B** (___ , ___) **C** (___ , ___) **D** (___ , ___)

E (___ , ___) **F** (___ , ___) **G** (___ , ___) **H** (___ , ___)

An **ordered pair** such as (2, 5) gives the place of a point. The first number is the **x-coordinate**: how far to go across from 0. The second is the **y-coordinate**: how far to go up. Across first, then up.

Name the Points: Answer Key

Write the ordered pair for each point. Count across first, then up. Point A is done for you.



A (2 , 5) **B** (6 , 1) **C** (9 , 7) **D** (4 , 8)

E (1 , 2) **F** (7 , 4) **G** (5 , 10) **H** (10 , 3)

An **ordered pair** such as (2, 5) gives the place of a point. The first number is the **x-coordinate**: how far to go across from 0. The second is the **y-coordinate**: how far to go up. Across first, then up.