

STUDENT MATERIALS

PART 1 – QUESTION A

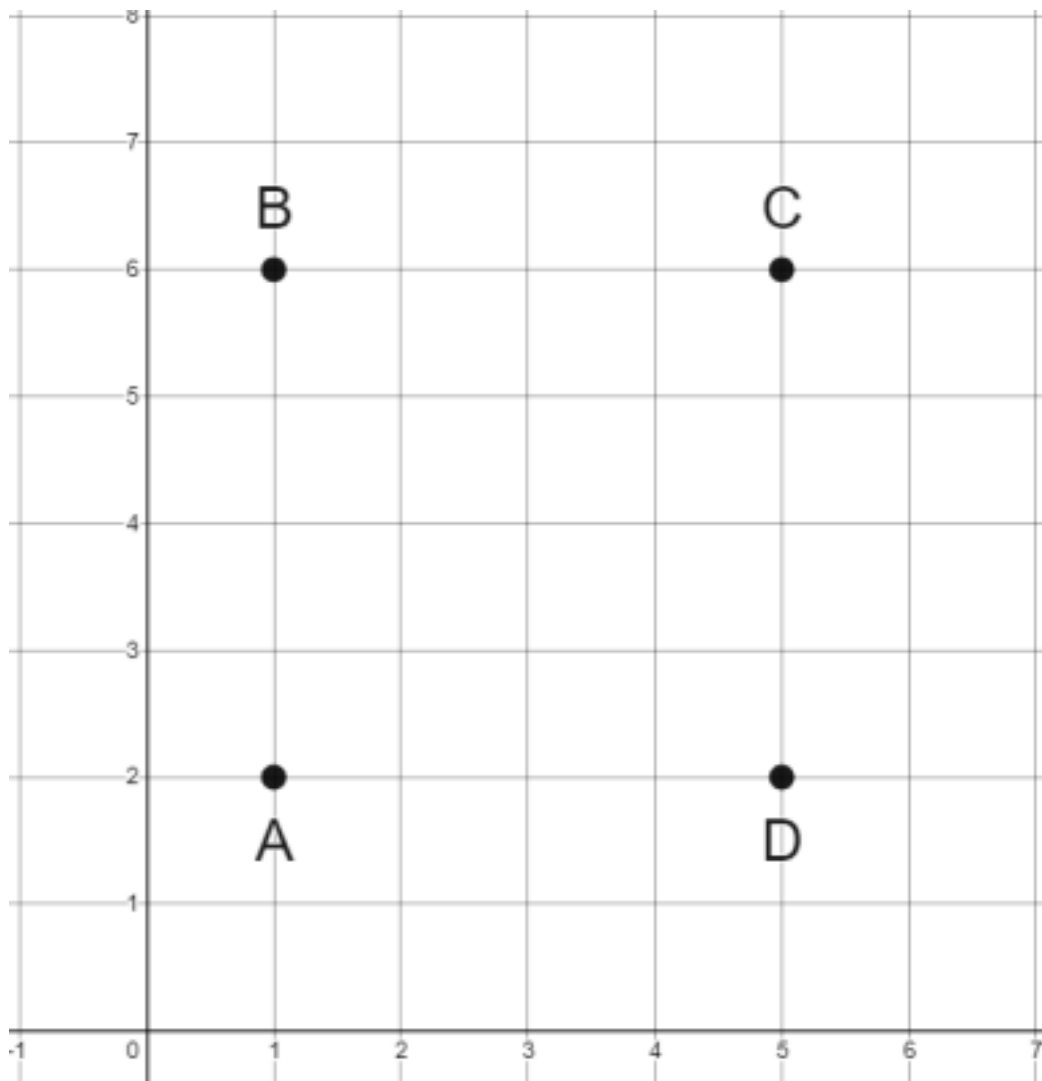
Using the graph below:

1. What is the distance between Points A (1,2) and B (1,6)?

The distance between the two points is that they go 4 distances up.

2. What is the distance between Points B (1,6) and C (5,6)?

The distance between the two points is that they go 4 distances across.



PART 1 – QUESTION B

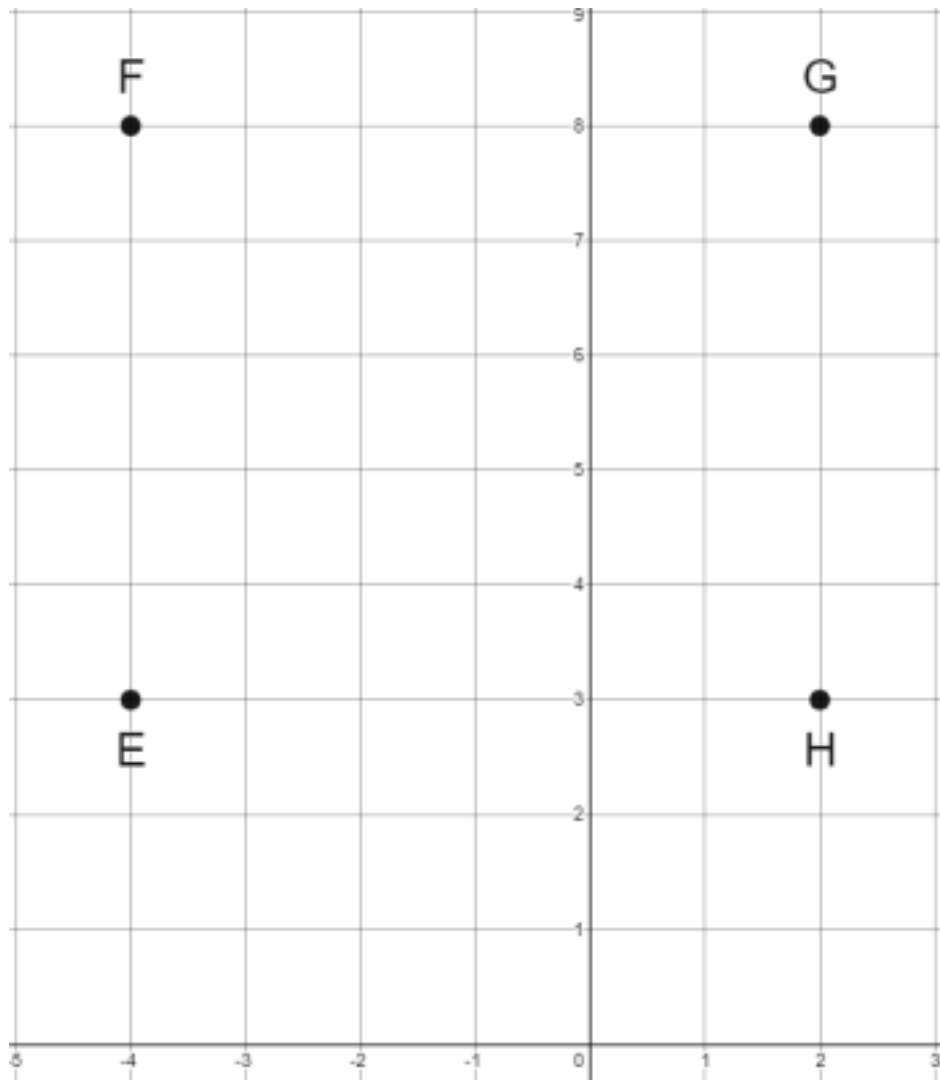
Using the graph below:

1. What is the distance between Points F $(-4,8)$ and G $(2,8)$?

The distance is 6.

2. What is the distance between Points G $(2,8)$ and H $(2,3)$?

The distance is 5.



PART 1 – QUESTION C

Using the graph below:

1. What is the distance between Points J (-5, 1) and M (-5, -3)?

The distance is 4.

2. What is the distance between Points M (-5, -3) and L (7, -3)?

The distance is 12.

