

How to Measure Lines on a Coordinate Plane

1. Find the x and y values for the two pairs of coordinate points. Example: (3, -2) (3, 4)
2. Cross out the numbers that are the same.
Example: ~~(3, -2)~~ ~~(3, 4)~~
3. Compare the remaining numbers.
 - a. Same symbol **SUBTRACT** as absolute values
 - b. Different symbols **ADD** as absolute valuesExample: ~~(3, -2)~~ ~~(3, 4)~~ Add = $[-2] + [4] = 6$