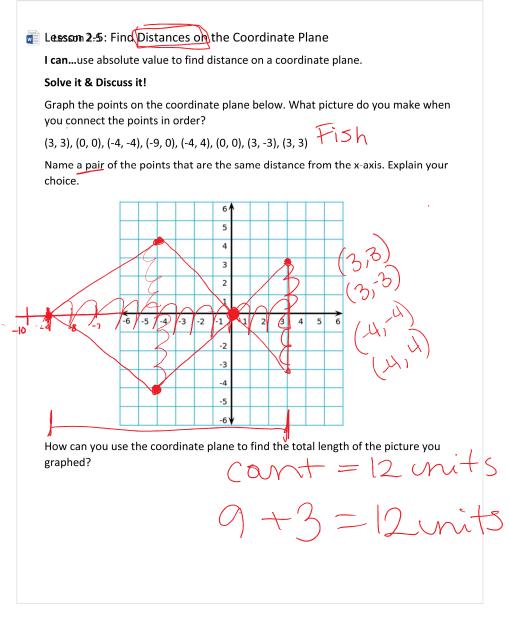
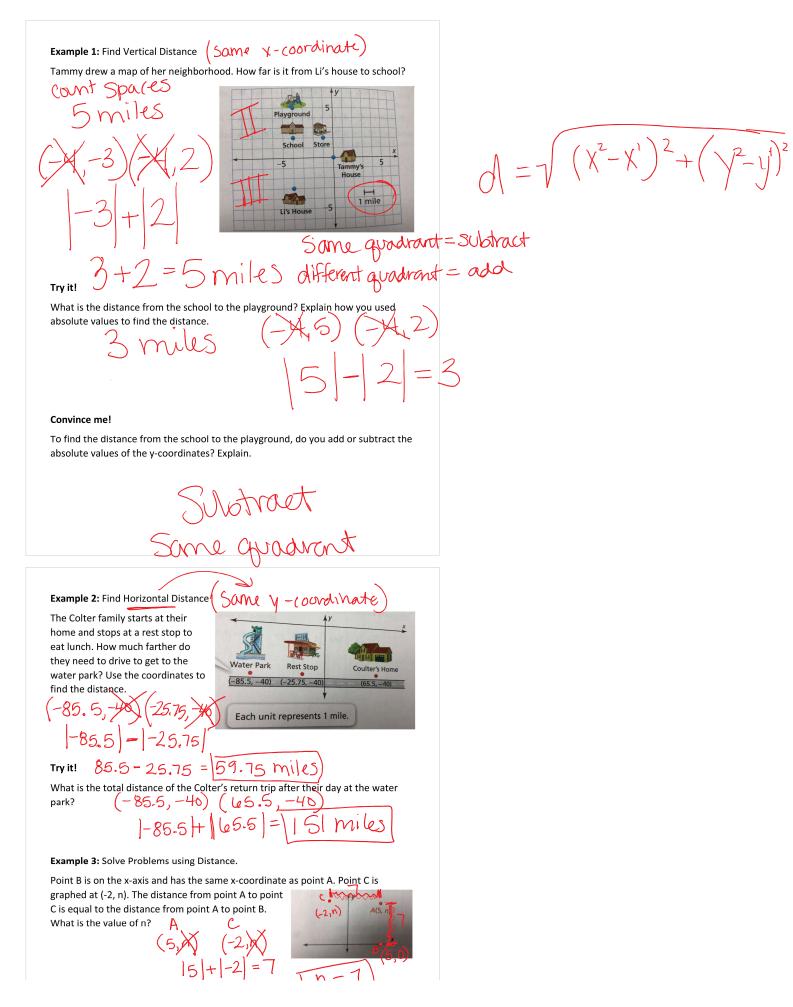
Wednesday, December 19, 2018 9:44 AM







Try it!

Point D is in Quadrant IV and is the same distance from point B as point A. What are the coordinates of point D?

Do you understand?

1.) How can you find the distance between two points on a coordinate plane?

(DNJ

2.)To find the distance between two points using their coordinates, when you add their absolute values and when do you subtract them?

Some quadrant = sub. different quadrant = add.

Ab. value add or

subtract

Rate your understanding. 1-Do not understand....4-can teach someone else

| Learning target: Find the distance between point in a coordinate plane. | 1 | 2 | 3 | 4 |
|--|---|---|---|---|
| I can find distances between points in a coordinate plane with the same x- coordinates or the same y-coordinates. | 1 | 2 | 3 | 4 |
| I can find horizontal and vertical side lengths in a coordinate plane. | 1 | 2 | 3 | 4 |