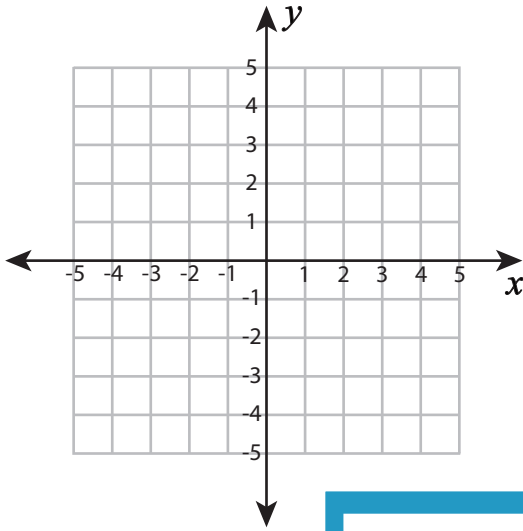


Plotting Points - Line segments

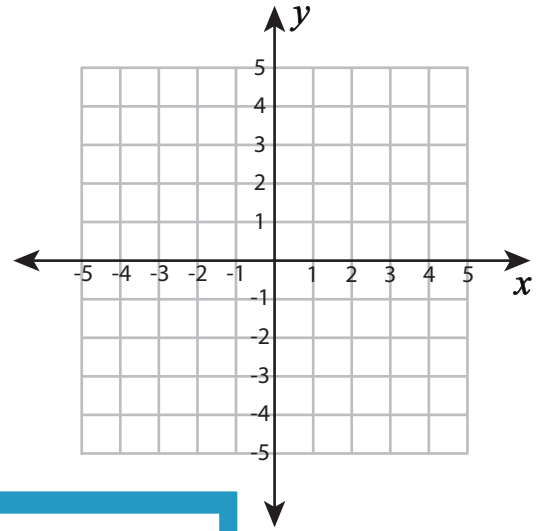
Plot each set of ordered pairs. Join the points and find the length of the line segment.

1) $(-2, -3), (1, -3)$



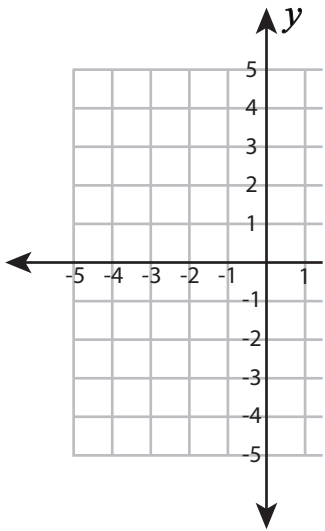
Length of the line segment = _____

2) $(-4, 1), (-4, -1)$

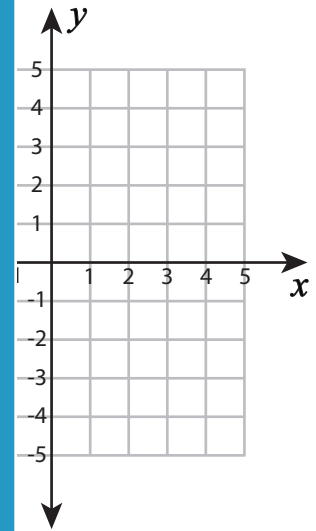


Length of the line segment = _____

3) $(-1, 2), (-1, -3)$



Length of the line segment = _____



Length of the line segment = _____

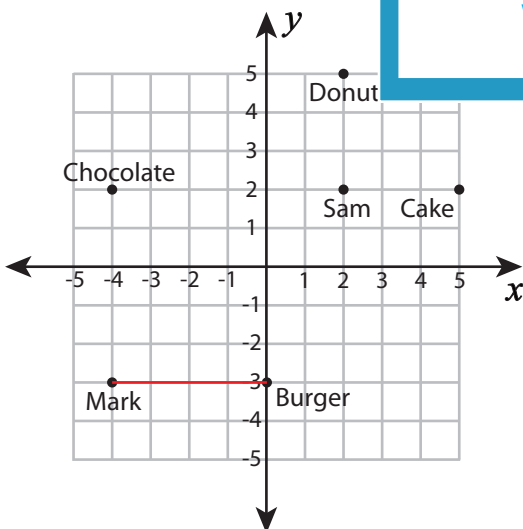
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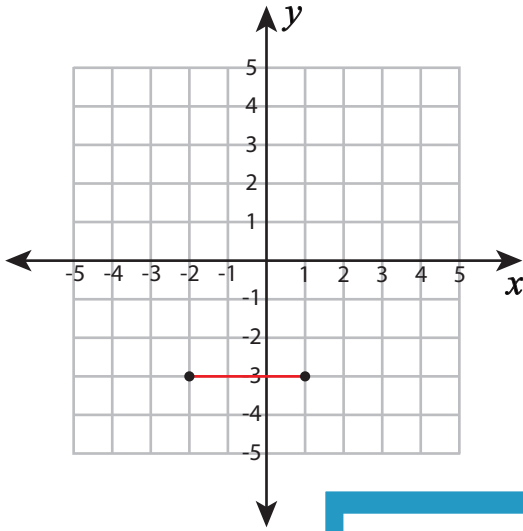
6) Help Mark to reach the burger shop in the shortest way. Show the route on the map.

7) Who is closer to the chocolate shop, Mark or Sam? _____

Plotting Points - Line segments

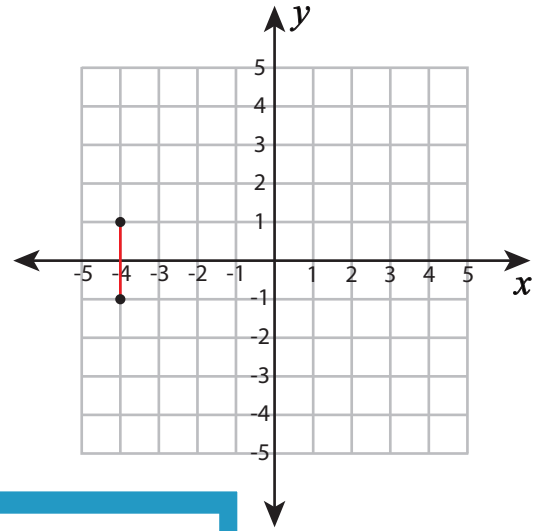
Plot each set of ordered pairs. Join the points and find the length of the line segment.

1) $(-2, -3), (1, -3)$



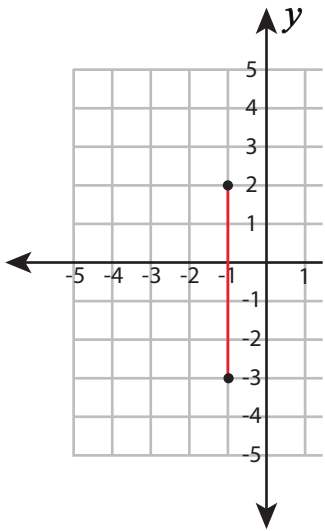
Length of the line segment = _____

2) $(-4, 1), (-4, -1)$

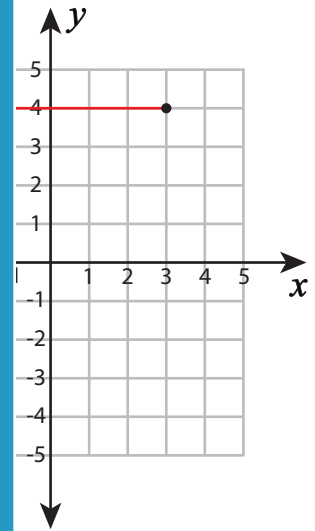


Length of the line segment = 2 units

3) $(-1, 2), (-1, -3)$



Length of the line segment = _____



Length of the line segment = 6 units

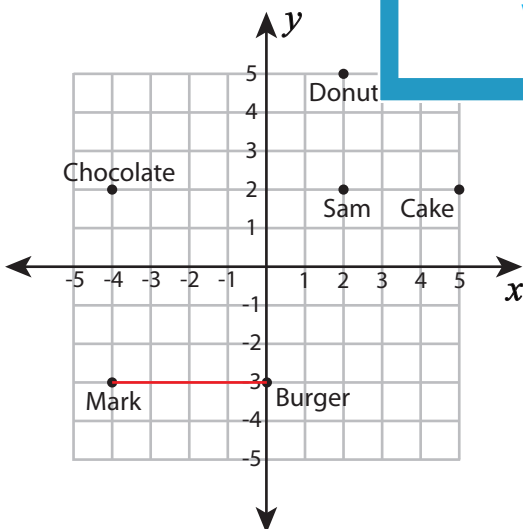
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6) Help Mark to reach the burger shop in the shortest way. Show the route on the map. _____

7) Who is closer to the chocolate shop, Mark or Sam? Mark