

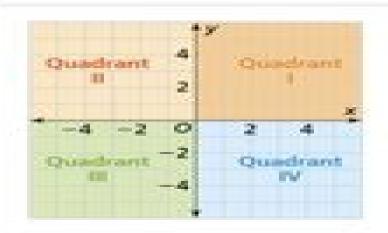
TOPIC/ORDERTIVE: 23

I can use distance to solve problems about polysons in a cooppingle plane. BOARD ST.

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ensistive constions. How is distance used to solve problems about polygous in a coordinate plane?



IF the points are in the SAME QUADRANT.

the absolute values

IF the points are in DIFFERENT QUADRANTS,

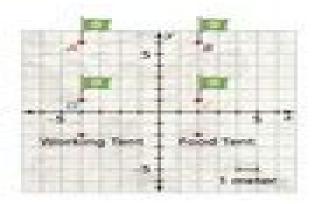
\_\_\_\_ the absolute values.

## EXAMPLE 1



### Find the Perimeter of a Rectangle

An archaeologist used a coordinate plane to map a dig site. She marked the corners of a building with flags, as shown. How much rope does she need to go around the building?



# **Envision Math 6 Topic 20**

**Patrick Vollmar** 

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