



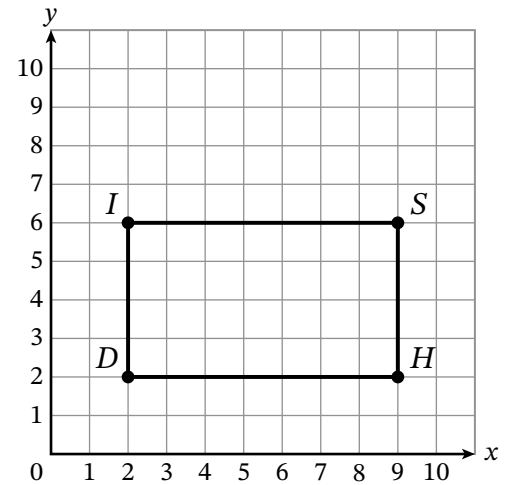
Name _____

Date _____

1. Rectangle *DISH* is graphed in the coordinate plane.

a. What is the perimeter of rectangle *DISH*?

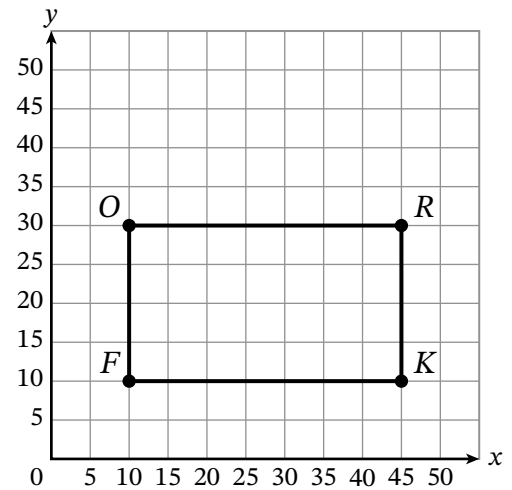
b. What is the area of rectangle *DISH*?



2. Rectangle *FORK* is graphed in the coordinate plane.

a. What is the perimeter of rectangle *FORK*?

b. What is the area of rectangle *FORK*?



REMEMBER

Use the Read–Draw–Write process to solve the problem.

3. Jada finds 4 objects in her hidden objects game. This is $\frac{1}{7}$ of all the hidden objects. How many hidden objects are in Jada's game?

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4. The solid figure is composed of right rectangular prisms. Calculate the volume of the figure.

