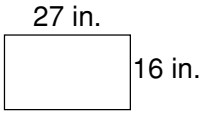
LESSON 9-1

Practice B

Perimeter and Area of Rectangles and Parallelograms

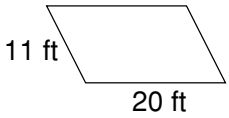
Find the perimeter of each figure.

1.



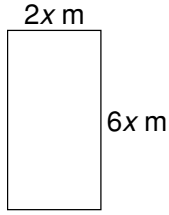
86 in.

2.



62 ft

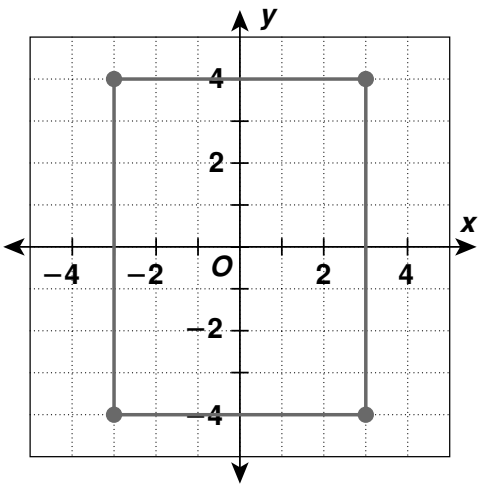
3.



16*x* m

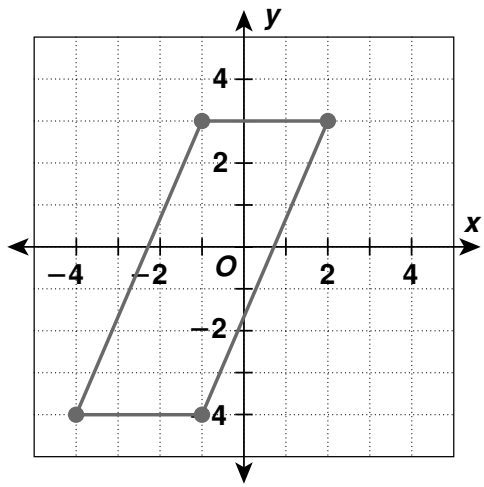
Graph and find the area of each figure with the given vertices.

4. (−3, 4), (3, 4), (3, −4), (−3, −4)



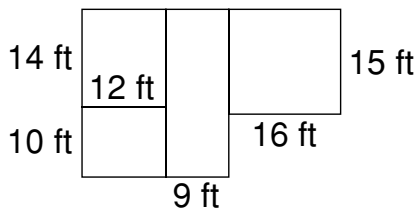
48 units^2

5. (−1, 3), (2, 3), (−1, −4), (−4, −4)



21 units^2

6. Sloppi and Sons Painting Co. charges its customers $1.50 per square foot. How much would Sloppi and Sons charge to paint the rooms of this house if the walls in each room are 9 ft high?



$3024

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