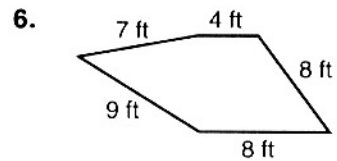
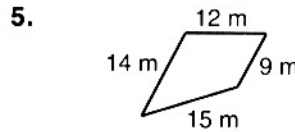
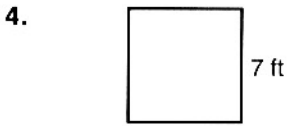
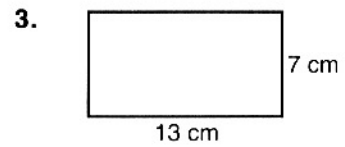
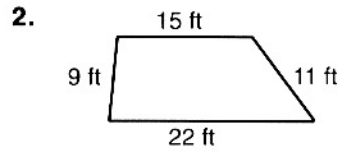
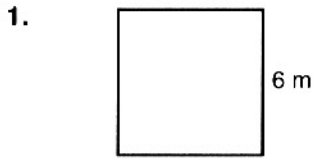


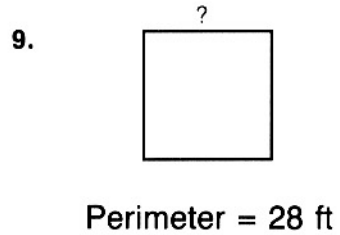
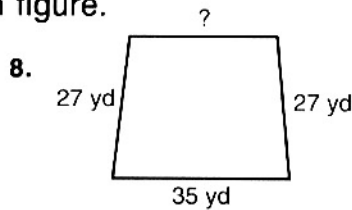
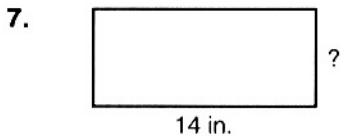
Name _____

Finding Perimeter

Find the perimeter of each figure.



Find the missing length in each figure.



Mixed Applications

10. Steve is working on a jig-saw puzzle of the Washington Monument. When it is finished, he would like to frame it. If the puzzle measures 14 in. x 16 in., how many inches of frame will Steve need?

11. Adelita has 516 cm of wood trim to use in making a frame. She wants the frame to have 4 sides of equal length. If she uses all the wood, how long will each side be?

MIXED REVIEW

Find the product.

1. $4,500 \times 80 =$ _____

2. $957 \times 2,222 =$ _____

Finding Perimeter

Answer Key

1. 24 m
2. 57 ft
3. 40 cm
4. 28 ft
5. 50 m
6. 36 ft
7. 7 in.
8. 30 yd
9. 7 ft
10. 60 in.
11. 129 cm

Mixed Review

1. 360,000
2. 2,126,454

