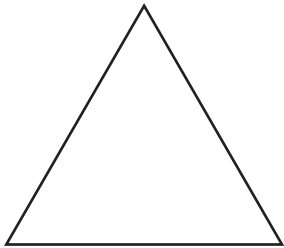


**Write the correct answer.**

**For 1–2, measure the sides of the figure to the nearest centimeter. Then find the perimeter.**

1



\_\_\_\_\_

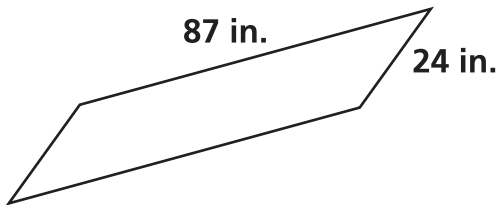
2



\_\_\_\_\_

**For 3–4, find the perimeter of the parallelogram.**

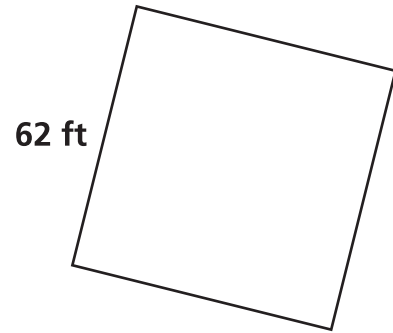
3



\_\_\_\_\_

© School Specialty

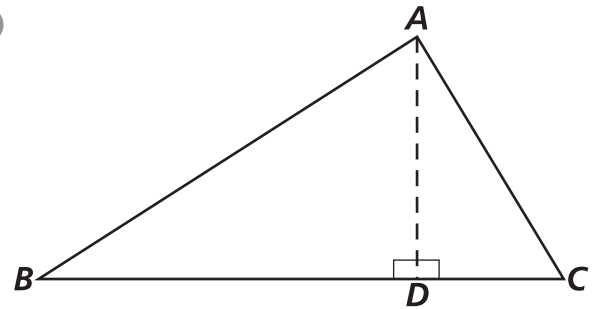
4



\_\_\_\_\_

**For 5–6, find the area of the figure.**

5



$AB: 14 \text{ cm}$

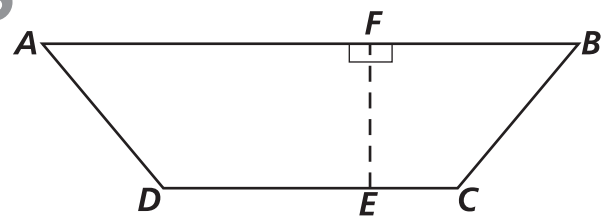
$AC: 9 \text{ cm}$

$BC: 17 \text{ cm}$

$AD: 8 \text{ cm}$

$A =$  \_\_\_\_\_

6



$AB: 20 \text{ cm}$

$DC: 12 \text{ cm}$

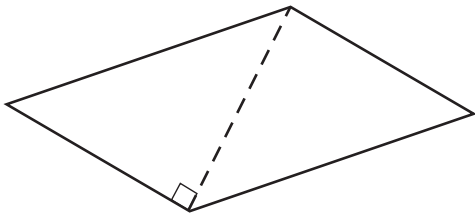
$AD: 3.5 \text{ cm}$

$BC: 3.5 \text{ cm}$

$EF: 2 \text{ cm}$

$A =$  \_\_\_\_\_

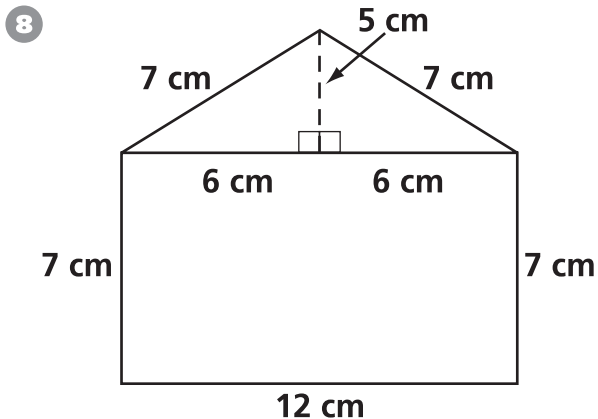
- 7 Measure the sides and height of the parallelogram to the nearest centimeter. What are the perimeter and area of the figure?



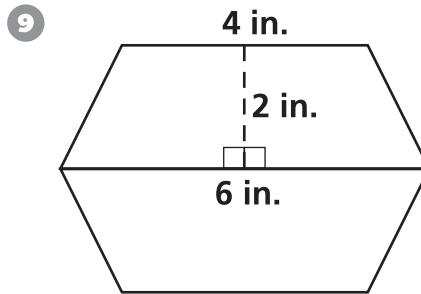
$P =$  \_\_\_\_\_

$A =$  \_\_\_\_\_

**For 8–9, use the measurements to find the area of the figure.**



$A =$  \_\_\_\_\_



$A =$  \_\_\_\_\_

- 10 Use the scale, a centimeter ruler, and the drawing. Solve.

Scale: 1 cm represents 5 ft

Phil needs to buy a fence and sod for his yard. What is the perimeter of his yard in feet? What is the area of his yard in square feet?



$P =$  \_\_\_\_\_

$A =$  \_\_\_\_\_