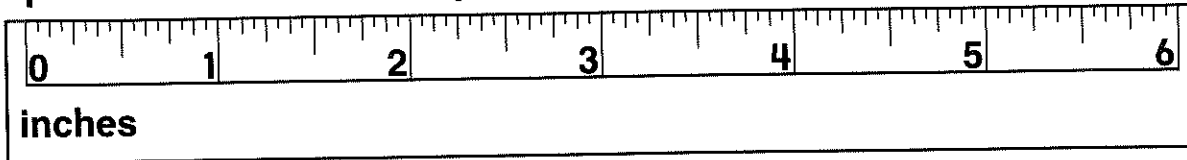


**Practice Set 16**Use with or after  
Lesson 3-2

Write your answers below or on another piece of paper.

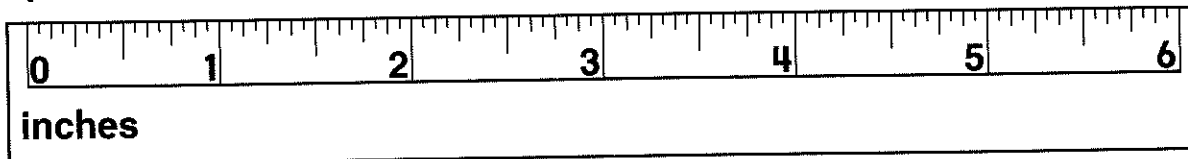
Measure each line segment to the nearest  $\frac{1}{4}$  inch.

1.



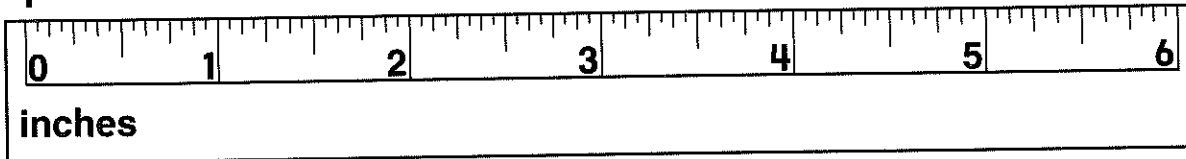
\_\_\_\_\_

2.



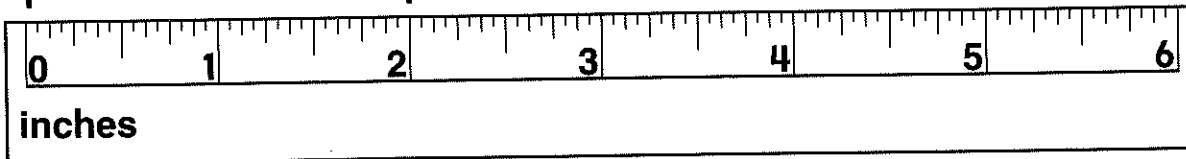
\_\_\_\_\_

3.



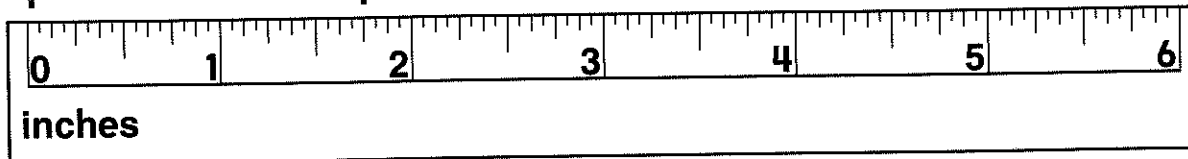
\_\_\_\_\_

4.



\_\_\_\_\_

5.

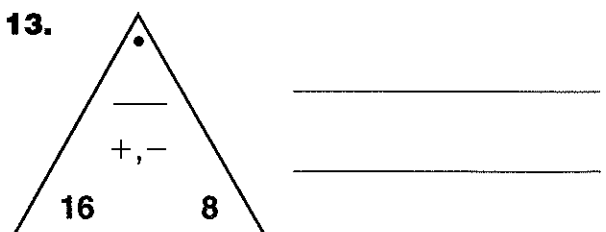
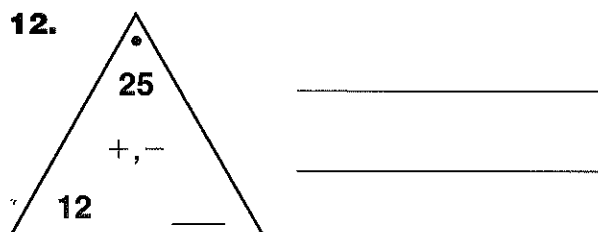
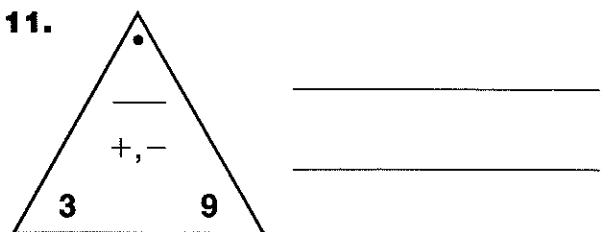
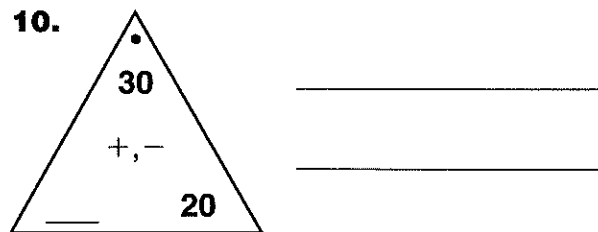
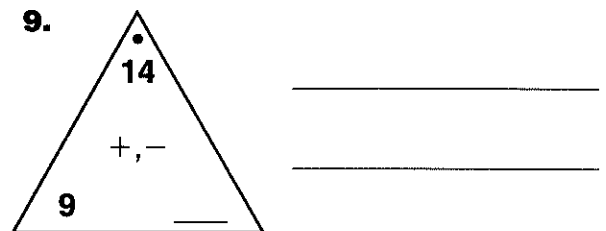
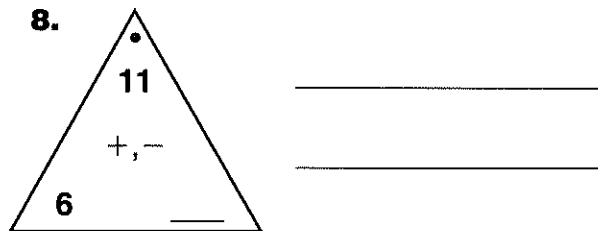
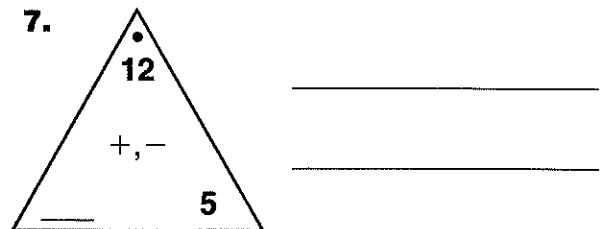
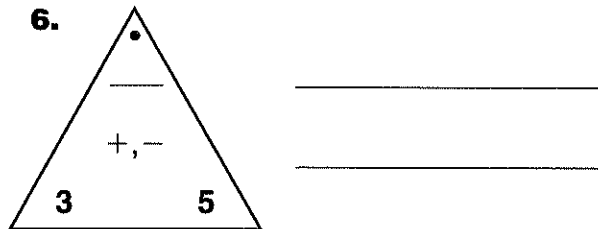


\_\_\_\_\_

**Practice Set 16** *continued*Use with or after  
Lesson 3-2

Write your answers below or on another piece of paper.

Find the missing number for each Fact Triangle. Then write the family of facts for that triangle.



**Practice Set 17**Use with or after  
Lesson 3-3

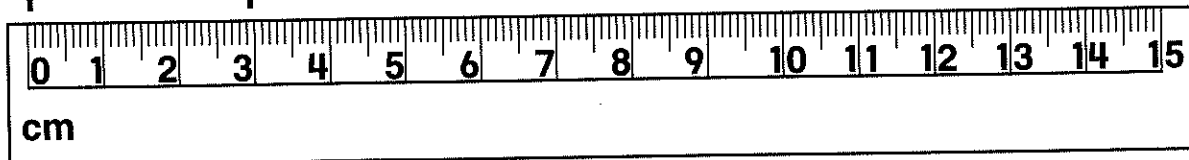
Write your answers below or on another piece of paper.

Use measuring tools if you need help answering these questions:

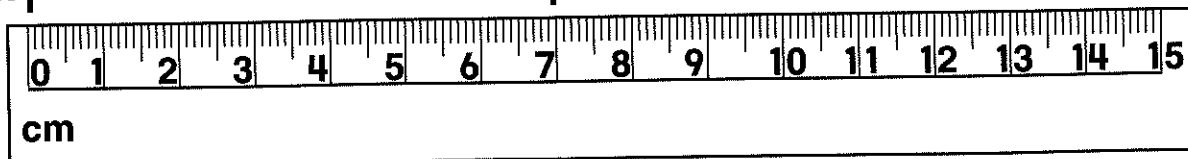
1. How many inches in 1 foot? \_\_\_\_\_
  2. How many inches in 1 yard? \_\_\_\_\_
  3. How many feet in 1 yard? \_\_\_\_\_
  4. How many inches in your tape measure? \_\_\_\_\_
  5. How many centimeters in 1 meter? \_\_\_\_\_
  6. How many decimeters in 1 meter? \_\_\_\_\_
- 
7. Draw a line segment that you think is about 7 centimeters long. Then measure it to see how long it actually is.

Measure each line segment to the nearest centimeter.

8.



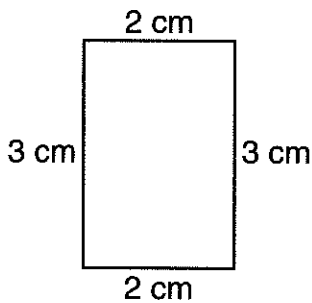
9.



**Practice Set 18**Use with or after  
Lesson 3-5

Write your answers below or on another piece of paper.

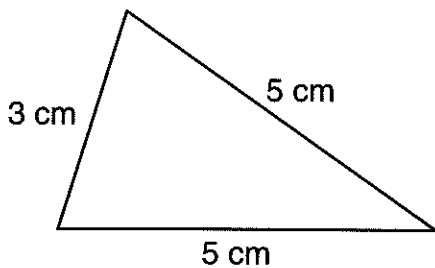
Find the perimeter of each figure.

**Example**

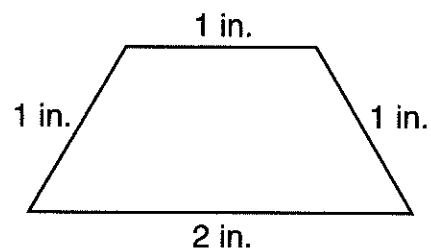
Add the lengths of the sides together:

$$2 \text{ cm} + 3 \text{ cm} + 2 \text{ cm} + 3 \text{ cm} = 10 \text{ cm}$$

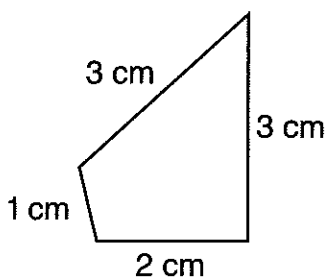
$$\text{Perimeter} = 10 \text{ cm}$$

**1.**

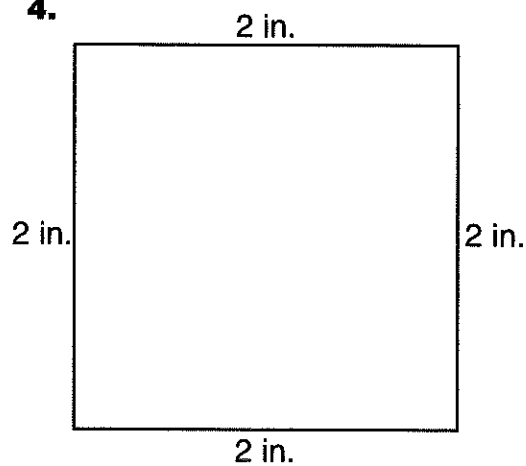
Perimeter: \_\_\_\_\_

**2.**

Perimeter: \_\_\_\_\_

**3.**

Perimeter: \_\_\_\_\_

**4.**

Perimeter: \_\_\_\_\_

**Practice Set 18** *continued*Use with or after  
Lesson 3-5

Write your answers below or on another piece of paper.

Find each sum or difference.

5.  $7 + 4 =$  \_\_\_\_\_

6.  $14 - 6 =$  \_\_\_\_\_

7.  $6 + 3 =$  \_\_\_\_\_

$17 + 4 =$  \_\_\_\_\_

$24 - 6 =$  \_\_\_\_\_

$60 + 30 =$  \_\_\_\_\_

$27 + 4 =$  \_\_\_\_\_

$34 - 6 =$  \_\_\_\_\_

$600 + 300 =$  \_\_\_\_\_

$37 + 4 =$  \_\_\_\_\_

$44 - 6 =$  \_\_\_\_\_

$47 + 4 =$  \_\_\_\_\_

$54 - 6 =$  \_\_\_\_\_

8.  $8 - 2 =$  \_\_\_\_\_

9.  $9 + 6 =$  \_\_\_\_\_

10.  $18 - 9 =$  \_\_\_\_\_

$80 - 20 =$  \_\_\_\_\_

$90 + 60 =$  \_\_\_\_\_

$180 - 90 =$  \_\_\_\_\_

$800 - 200 =$  \_\_\_\_\_

$900 + 600 =$  \_\_\_\_\_

$1,800 - 900 =$  \_\_\_\_\_

Count by 100s. Find the missing numbers.

11. 1,200; 1,100; \_\_\_\_\_; 900; 800; \_\_\_\_\_; \_\_\_\_\_; 500; \_\_\_\_\_; 300

12. 5,630; 5,530; \_\_\_\_\_; \_\_\_\_\_; 5,230; 5,130; \_\_\_\_\_; 4,930; \_\_\_\_\_; \_\_\_\_\_

13. 2,807; \_\_\_\_\_; 2,607; \_\_\_\_\_; \_\_\_\_\_; \_\_\_\_\_; 2,207; \_\_\_\_\_; \_\_\_\_\_; 1,907

14. 7,659; \_\_\_\_\_; \_\_\_\_\_; 7,359; \_\_\_\_\_; \_\_\_\_\_; \_\_\_\_\_; 6,959; \_\_\_\_\_; \_\_\_\_\_

15. 5,312; 5,212; \_\_\_\_\_; \_\_\_\_\_; \_\_\_\_\_; 4,812; 4,712; \_\_\_\_\_; \_\_\_\_\_; \_\_\_\_\_

Solve each problem.

16. The distance from Dallas to Houston is 245 miles. The distance from Dallas to El Paso is 617 miles. How much farther is it from Dallas to El Paso than from Dallas to Houston?

\_\_\_\_\_

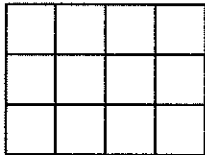
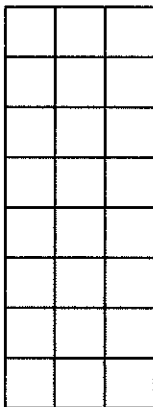
17. On their vacation, the Baker family drove 376 miles from Phoenix to Los Angeles. Then the Bakers drove 387 miles to San Francisco. How many miles did they drive in all?

\_\_\_\_\_

**Practice Set 19**Use with or after  
Lesson 3-7

Write your answers below or on another piece of paper.

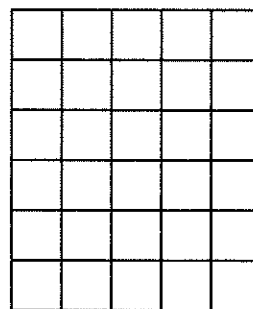
Write a number model for each rectangle. Then find the area.

**Example****Number model:  $3 \times 4 = 12$** **Area = 12 square units****1.**

Number Model:

\_\_\_\_\_

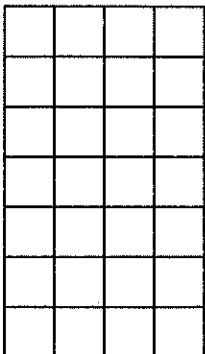
Area: \_\_\_\_\_

**2.**

Number Model:

\_\_\_\_\_

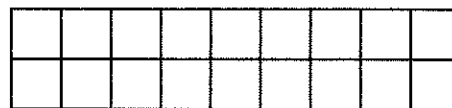
Area: \_\_\_\_\_

**3.**

Number Model:

\_\_\_\_\_

Area: \_\_\_\_\_

**4.**

Number Model:

\_\_\_\_\_

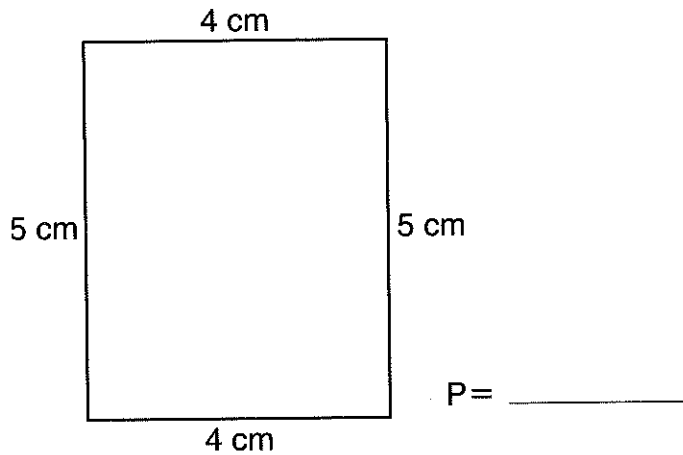
Area: \_\_\_\_\_

**Practice Set 19** *continued*Use with or after  
Lesson 3·7

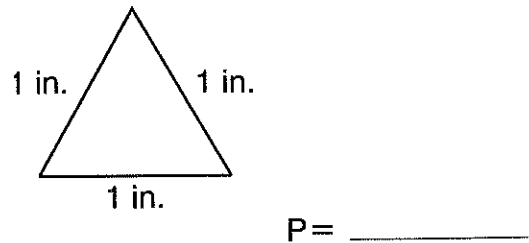
Write your answers below or on another piece of paper.

Find the perimeter (P) of each figure.

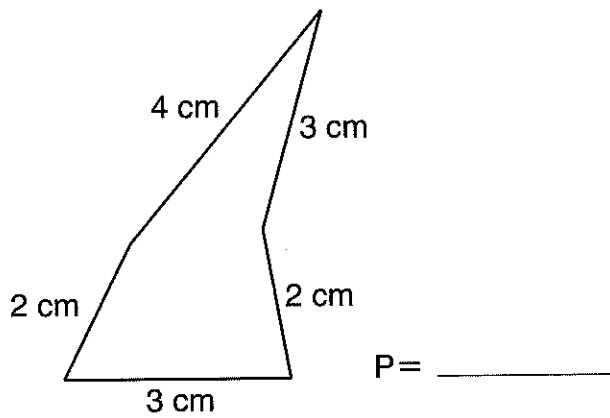
5.



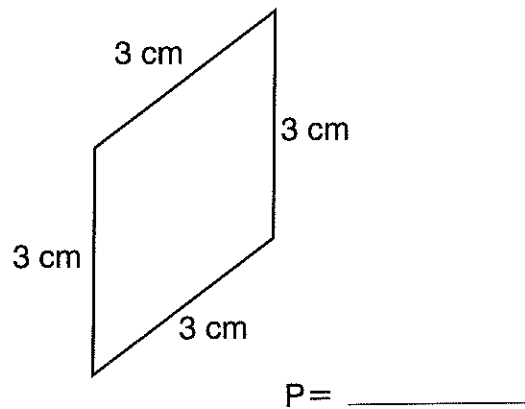
6.



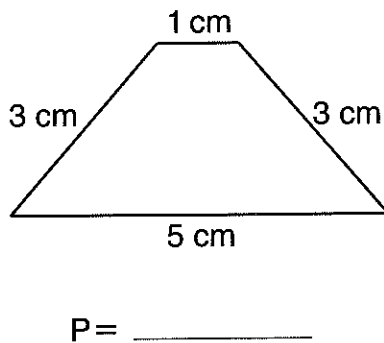
7.



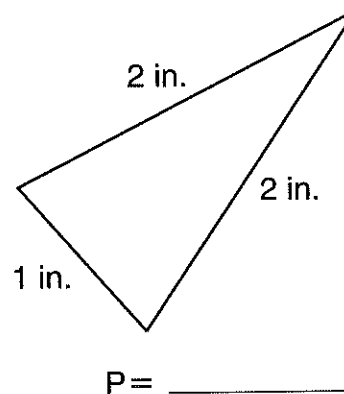
8.



9.



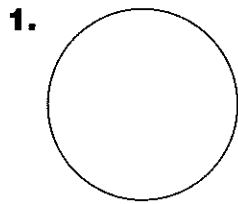
10.



**Practice Set 20**Use with or after  
Lesson 3-8

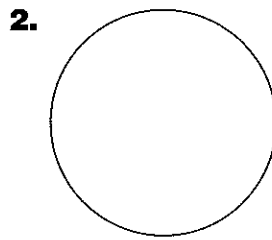
Write your answers below or on another piece of paper.

The diameter is given. Find the circumference (C) by using the "about 3 times" Circle Rule.



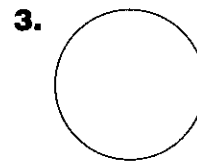
1 in.

C = \_\_\_\_\_



3 cm

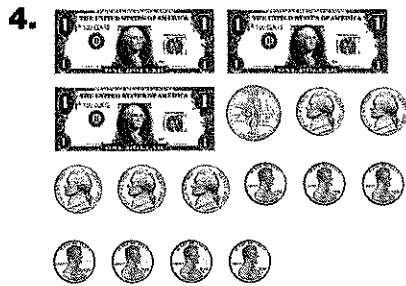
C = \_\_\_\_\_



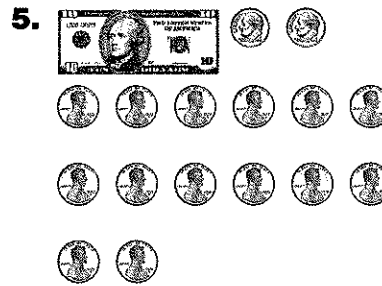
2 cm

C = \_\_\_\_\_

Count the bills and coins. Then write the correct amount using dollars-and-cents notation.



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_



\_\_\_\_\_