



Name \_\_\_\_\_

## ▲ Divide.

1.  $45 \overline{)1,035}$

2.  $27 \overline{)2,322}$

3.  $53 \overline{)2,173}$

4.  $67 \overline{)1,206}$

5.  $32 \overline{)3,104}$

6.  $58 \overline{)3,596}$

7.  $76 \overline{)4,028}$

8.  $41 \overline{)1,394}$

## ▲ Write each set of numbers in order from least to greatest.

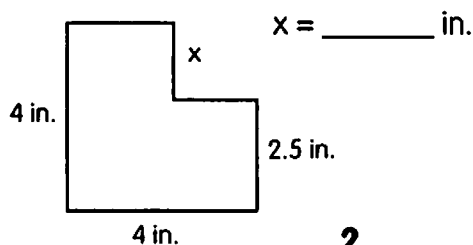
1. 2,648.23145 \_\_\_\_\_  
 264.823145 \_\_\_\_\_  
 26,482.3145 \_\_\_\_\_

2. 6.198002 \_\_\_\_\_  
 6.19002 \_\_\_\_\_  
 6.189002 \_\_\_\_\_

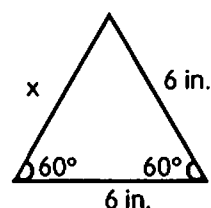
3. 26.586102 \_\_\_\_\_  
 25.86102 \_\_\_\_\_  
 25.68102 \_\_\_\_\_

## ▲ Identify the length of X in each figure.

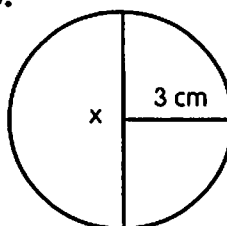
1.



2.

 $x = \underline{\hspace{2cm}}$  in.

3.

 $x = \underline{\hspace{2cm}}$  cm

**Bonus Box:** Nine coins are in a bank. Exactly one-third are quarters. What could be the value of the coins in the bank? Illustrate two possibilities.

