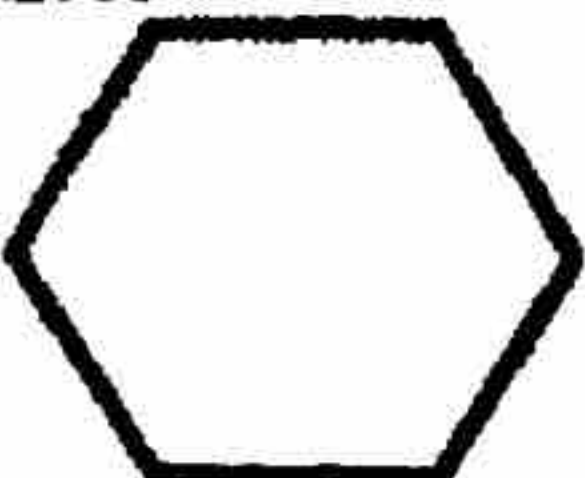

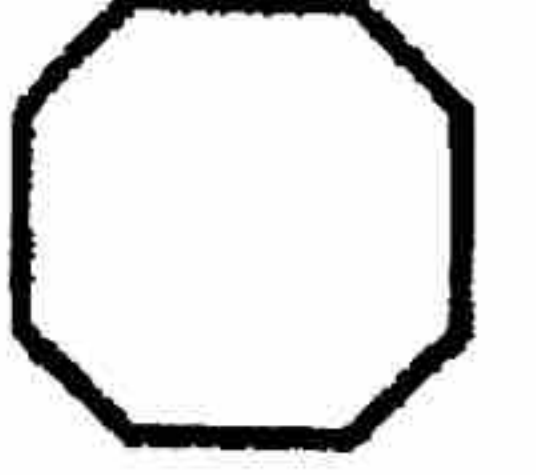



What is the value of the 5 in each numeral?  
Example: 35,622 5,000

34,652 \_\_\_\_\_  
436,125 \_\_\_\_\_  
356,102 \_\_\_\_\_  
3,562 \_\_\_\_\_

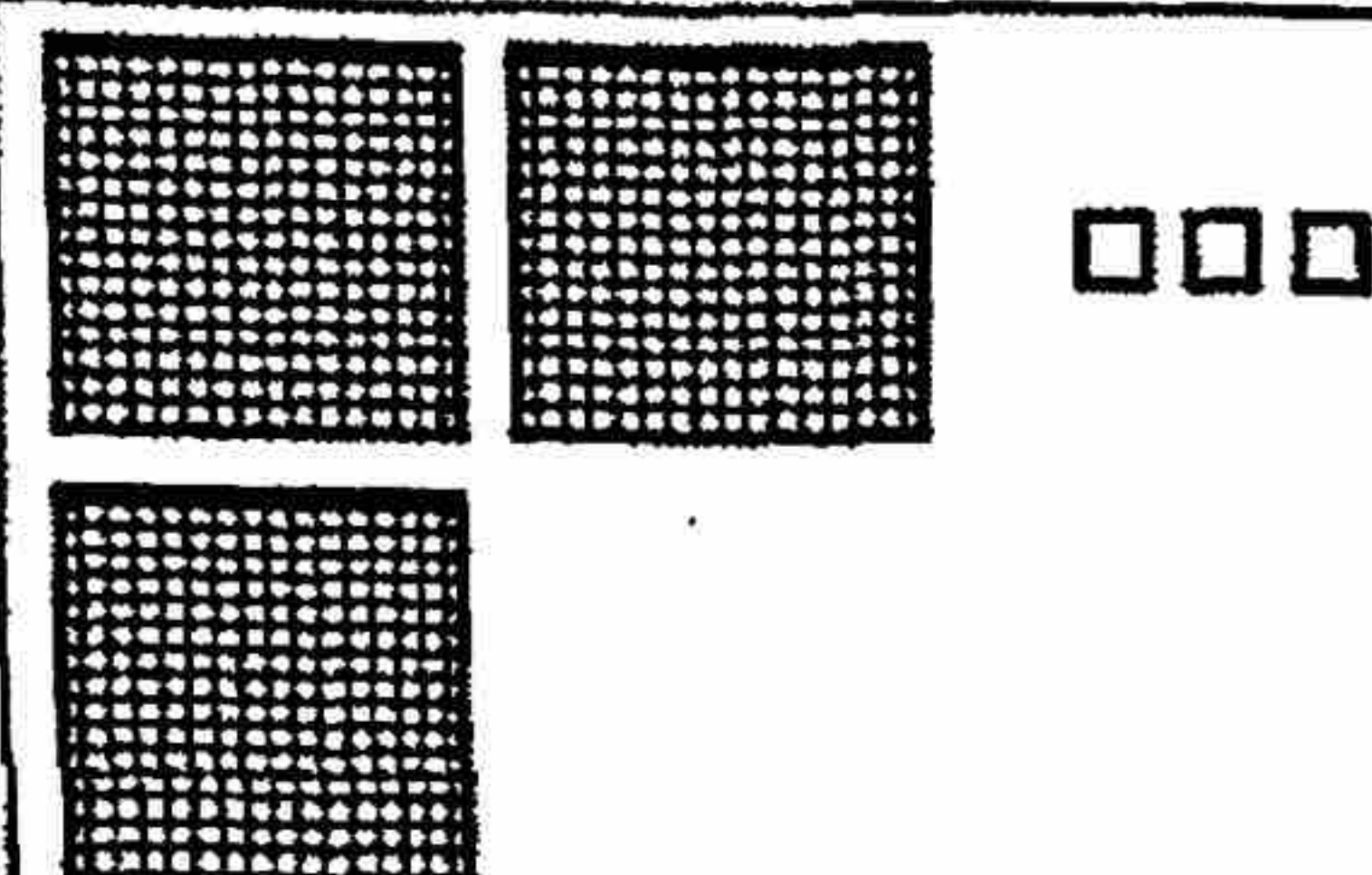
Match.

- A  pentagon \_\_\_\_\_  
B  quadrilateral \_\_\_\_\_  
C  octagon \_\_\_\_\_  
D  hexagon \_\_\_\_\_

Joe scored 1,243 points on a video game. Matt's score was 1,458 and David's score was 985. Show how to find the difference between David's score and Joe's score.

Solve.

$$\begin{array}{r} 4,706 \\ - 3,438 \\ \hline \end{array}$$



Use the model to show how to subtract 8 ones. What numeral is left?

$8 \times 3 =$   
 $(\text{---} \times 3) + (\text{---} \times 3)$

$7 \times 4 =$   
 $(\text{---} \times 4) + (\text{---} \times 4)$

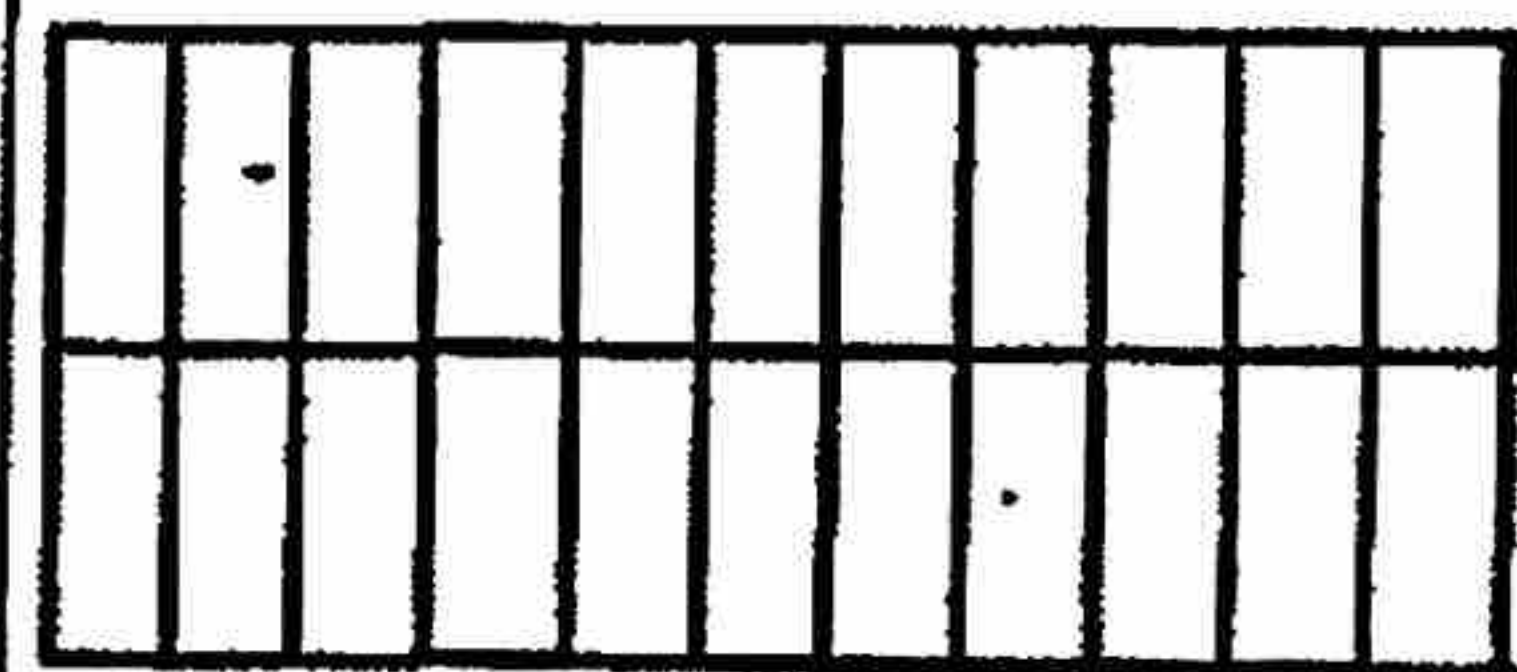
$9 \times 6 =$   
 $(\text{---} \times 6) + (\text{---} \times 6)$

To make \$2.83 you would need: (Answers will vary.)

- \_\_\_\_\_ dollar bills  
\_\_\_\_\_ quarters  
\_\_\_\_\_ dimes  
\_\_\_\_\_ nickels  
\_\_\_\_\_ pennies



Continue the pattern by shading in the figure below.



Which is an odd number that is more than 7,821 but less than 10,000?

- 9,340  
 10,351  
 1,975  
 8,243

What is the perimeter of a rectangle that measures 27 inches on one side and 56 inches on the other side?

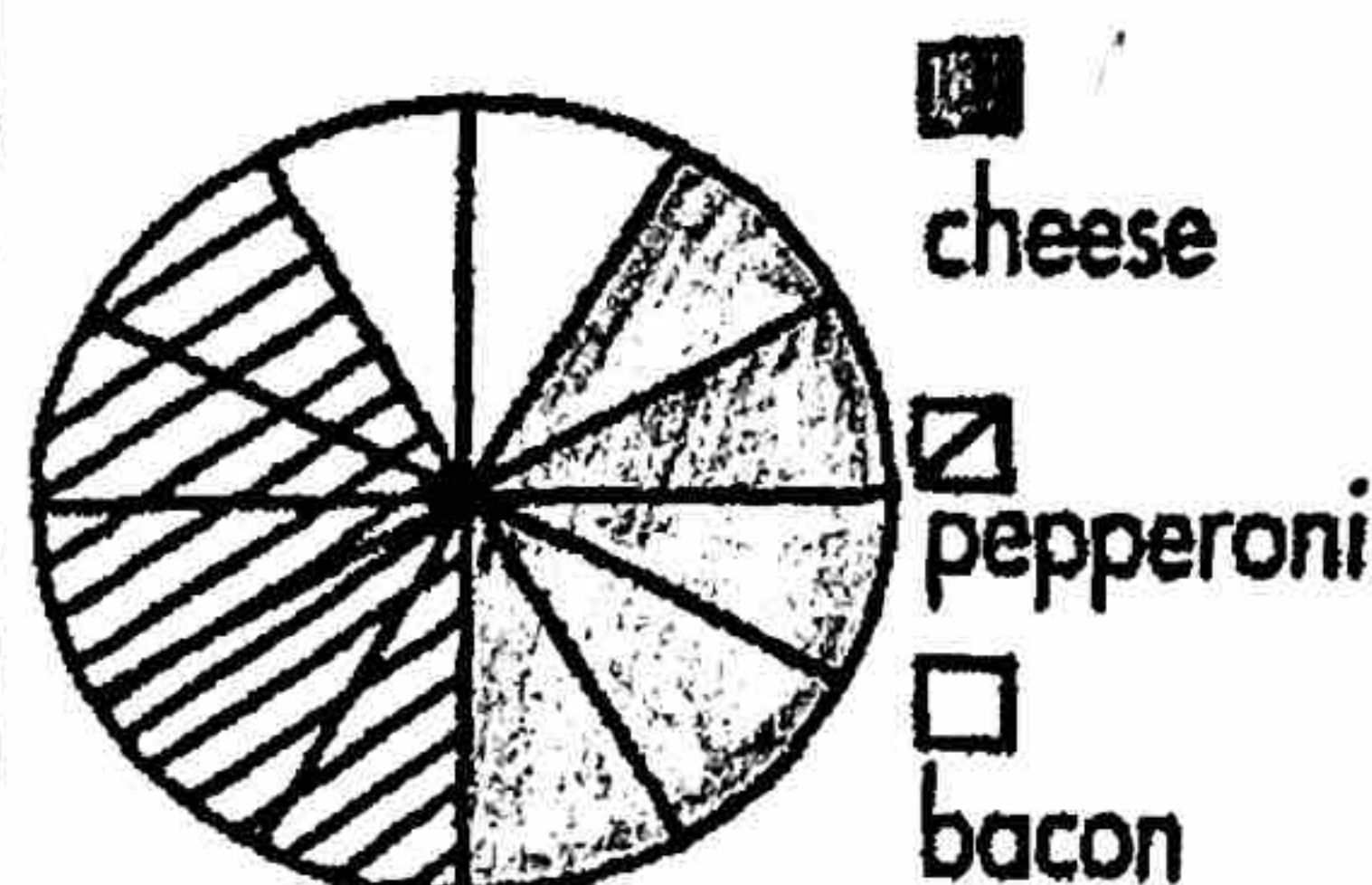
97,435 is read

- ninety thousand, four hundred three five  
 ninety-seven thousand, four hundred thirty-five  
 ninety-seven thousand, three hundred five

Solve.

$$\begin{array}{r} 9,901 \\ - 2,569 \\ \hline \end{array}$$

Favorite Pizza  
Each  = 2 votes



How many votes for:  
pepperoni pizza \_\_\_\_\_  
cheese pizza \_\_\_\_\_

A phone company wants to create some new area codes. Each new area code will have 3 numbers. Using the digits 1, 5, and 7 only once in each code, how many new codes can the phone company create?

(Show your work on the back.)  
\_\_\_\_\_ new area codes

About how many gallons of gasoline can a car hold?

- 2 gallons  
 20 gallons  
 200 gallons  
 2,000 gallons

4	7	3	4	2
---	---	---	---	---

These cards are shuffled and placed face down after each turn. You draw 1 card, look at it, and return it to the deck. After drawing 10 times, you would probably draw a    the most often.



1

$$\begin{array}{r} 9,402 \\ - 1,027 \\ \hline \end{array}$$

2

$$\begin{array}{r} 5,705 \\ - 2,299 \\ \hline \end{array}$$

3

About how many gallons of water would it take to fill the kitchen sink?

- 3
- 30
- 300
- 3,000

4

Rob, Sid, and Mark read 3 books each. The total number of pages Rob read was 2,134. Mark's total was 1,087 and Sid read a total of 876 pages. Show how to find the difference between the number of pages Sid read and the number of pages Rob read.

5

$$5 \times 7 = (\quad \times 7) + (\quad \times 7)$$

$$9 \times 4 = (\quad \times 4) + (\quad \times 4)$$

6

Which is an even number that is more than 8,234 but less than 9,933?

- 8,328
- 9,641
- 9,944

7

What is the value of the 8 in each numeral?

85,231 \_\_\_\_\_

12,890 \_\_\_\_\_

8,725,231 \_\_\_\_\_

8

Match.

hexagon \_\_\_\_\_

pentagon \_\_\_\_\_

quadrilateral \_\_\_\_\_

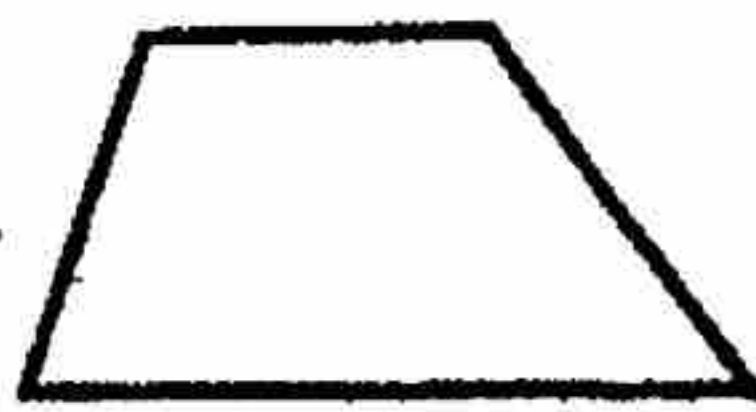
octagon \_\_\_\_\_



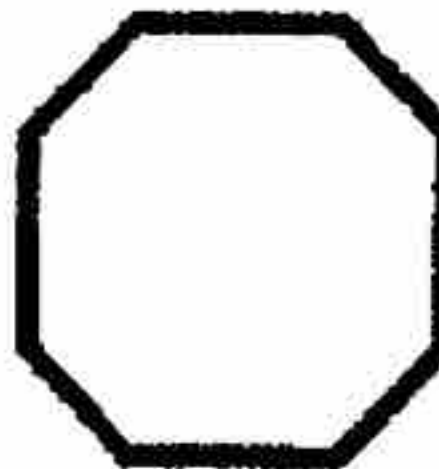
A



B



C



D

9

To make \$4.94, you would need:

(Answers will vary.)

- \_\_\_\_\_ dollar bills
- \_\_\_\_\_ quarters
- \_\_\_\_\_ dimes
- \_\_\_\_\_ nickels
- \_\_\_\_\_ pennies

10

Use the model to show how to subtract 5 ones. What number is left? \_\_\_\_\_

