

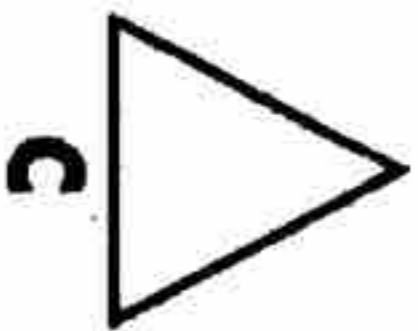
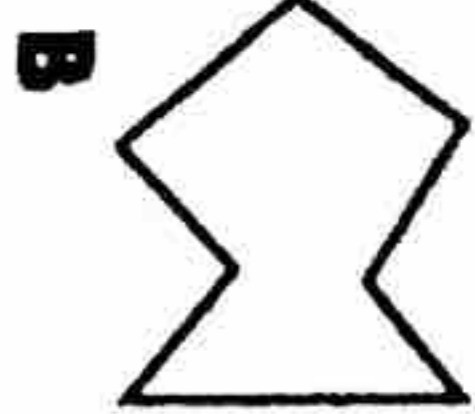
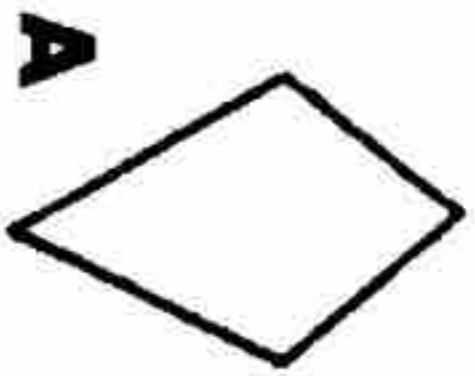
How many digits are needed to create a numeral in the

hundred millions _____

ten thousands _____

hundreds _____

Which shape has two lines of symmetry? _____



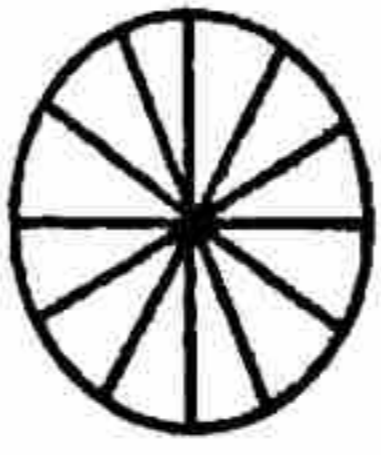
Hannah completed 4 pages of homework everyday for 7 days. How many pages of homework did she complete in all?

Subtract. Check by adding.

$$\begin{array}{r} 3,000 \\ - 2,971 \\ \hline \end{array}$$

Write the fraction for the shaded parts of each shape.

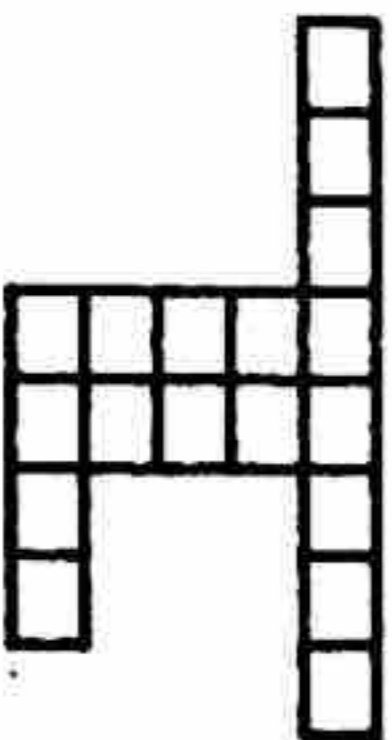




Which numeral is 1,000 more than 9,235?

- 9,335
- 8,235
- 10,235
- 11,235

What is the perimeter of the figure below? _____ units
the area? _____ square units



$$5 \times (8 + 2) =$$

$$(5 \times 8) + (5 \times \square) =$$

$$\square$$

$$3 \times (7 + 1) =$$

$$(3 \times 7) + (3 \times \square) =$$

$$\square$$

Using a minimal collection of the coins below (the least amount possible), show how to make \$1.74.



_____ quarters _____ dimes
_____ nickels _____ pennies

Write the number word for:

2,000,405 _____

610,240 _____

31, 28, 25, 22

The formula for the above pattern is

- add 3
- subtract 3
- count by 5's
- subtract 2

$$9 \times 8 = \underline{\quad}$$

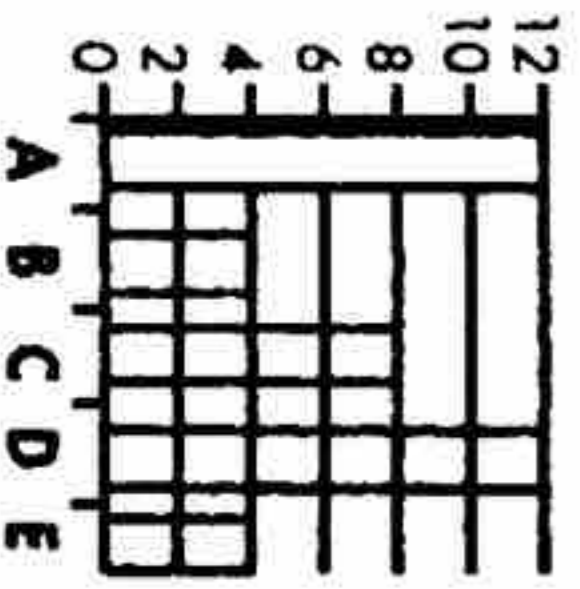
$$8 \times 7 = \underline{\quad}$$

$$7 \times 6 = \underline{\quad}$$

$$9 \times 7 = \underline{\quad}$$

$$8 \times 4 = \underline{\quad}$$

Use >, <, = to describe this graph.



- A
- B
- C
- D
- E

Mystery Numbers

$$A = B \times 3$$

$$B = D - 10$$

C = The sum of 7 and 3.

$$D = C + C$$

$$A = \underline{\quad} \quad B = \underline{\quad}$$

$$C = \underline{\quad} \quad D = \underline{\quad}$$

Estimate the sum by rounding to the tens place.

$$\begin{array}{r} 2,832 \\ 1,179 \\ 6,208 \\ \hline 4,385 \end{array}$$

The above shapes are in a sack. With one draw, the chances of drawing a  would be: _____ out of _____



Name _____

1 Subtract. Check by adding.

$$\begin{array}{r} 7,000 \\ - 6,294 \\ \hline \end{array}$$

2

$$\begin{array}{l} 6 \times 7 = \underline{\quad\quad} \\ 8 \times 9 = \underline{\quad\quad} \\ 4 \times 8 = \underline{\quad\quad} \\ 7 \times 8 = \underline{\quad\quad} \end{array}$$

3 Estimate the sum by rounding to the tens place.

$$\begin{array}{r} 4,352 \\ 4,174 \\ 3,238 \\ \hline 5,155 \end{array}$$

4

Nate was at summer camp for 9 days. He went fishing each day. If he caught 6 fish every time he went fishing, how many fish did he catch while he was at camp? (Show your solution sentence.)

5

$$\begin{array}{l} 6 \times (4 + 5) = (6 \times 4) + (6 \times \square) = \square \\ 5 \times (2 + 7) = (5 \times 2) + (5 \times \square) = \square \end{array}$$

6

Which numeral is 1,000 less than **10,247**?

- 9,247
 11,237
 10,357
 9,147

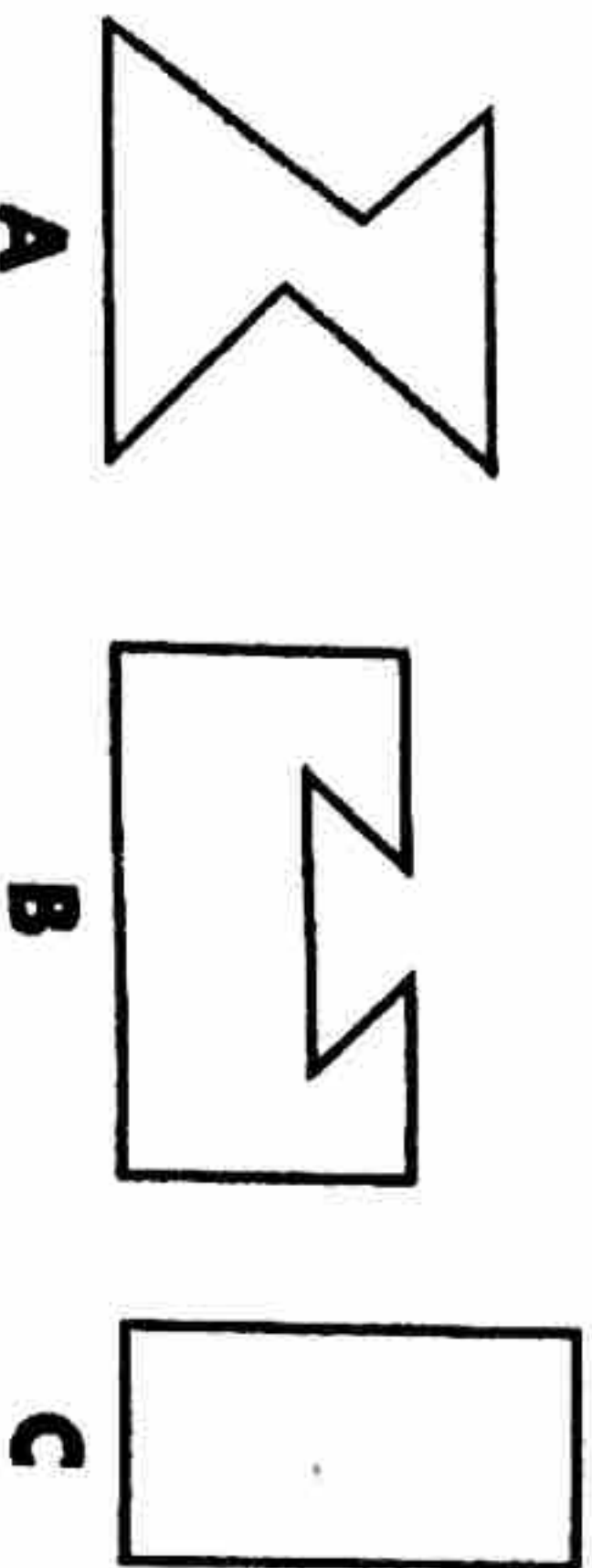
7

How many digits are needed to create a numeral in the

- hundred thousands _____
 ten millions _____
 thousands _____

8

Which figure has two lines of symmetry? figure _____



9

Using a minimal collection of the coins below, show how to make \$2.49.



_____ quarters
 _____ dimes
 _____ nickels
 _____ pennies

10 Write the fraction for the shaded part of each figure.

