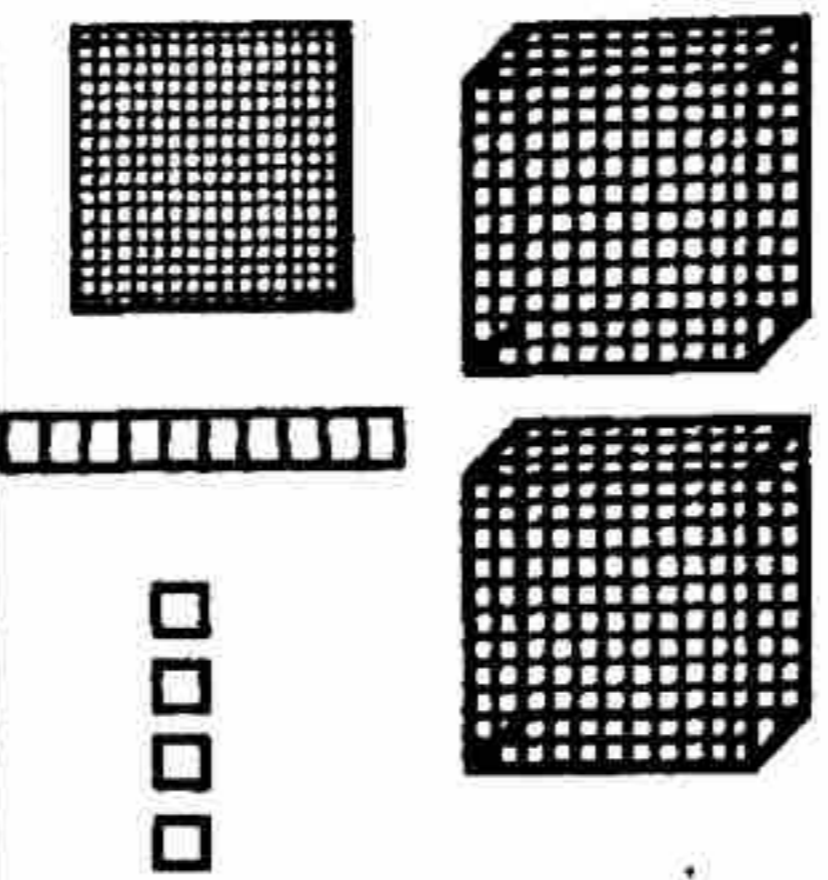


Which numeral has a digit of greater value in the tens place than in the thousands place?

- 67,169
- 82,505
- 13,681
- 21,910

Draw the missing pieces to make this base ten model show 3,476. (Show your work on the back.)

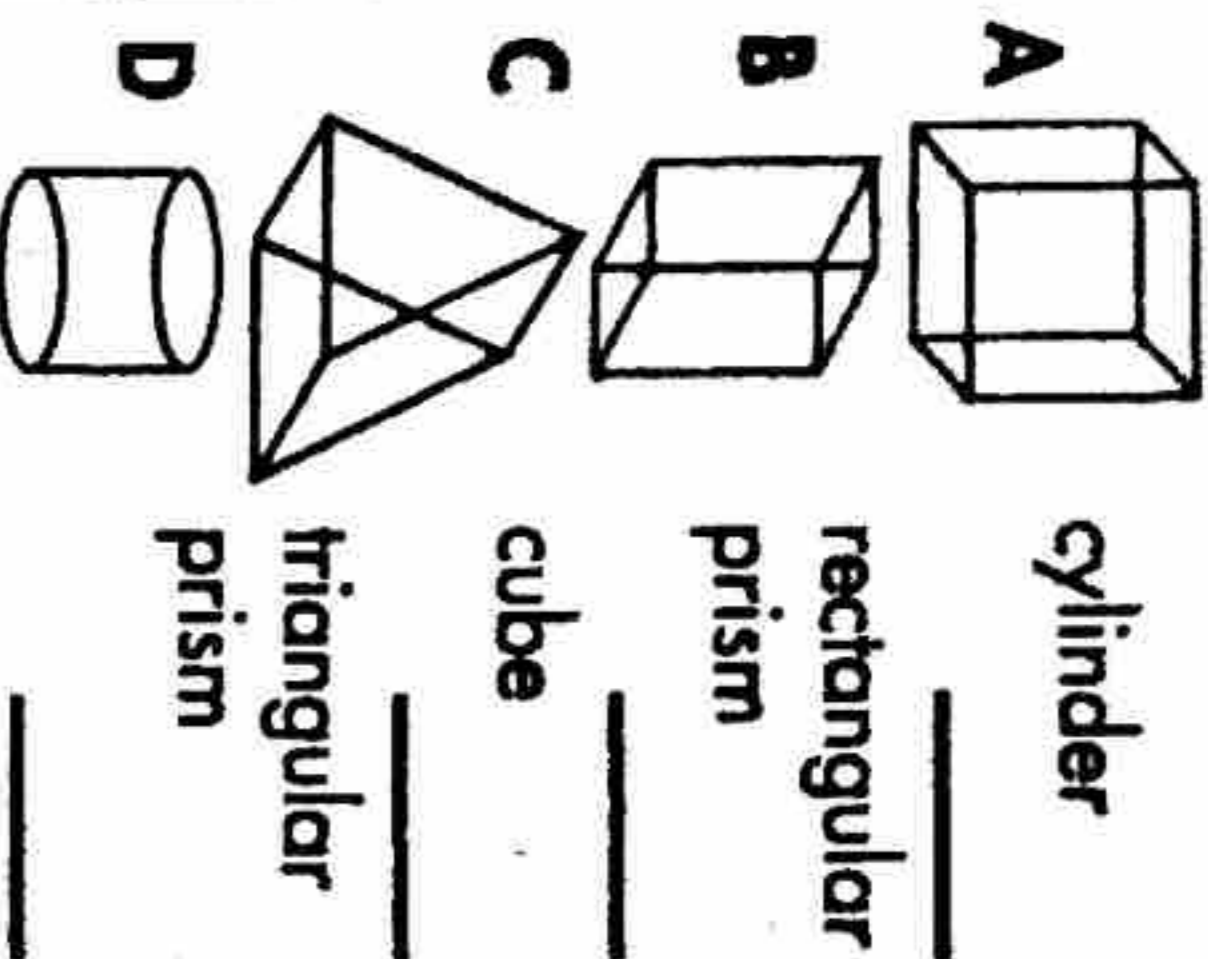


Which numeral would go in the empty box?

210,200, , 180

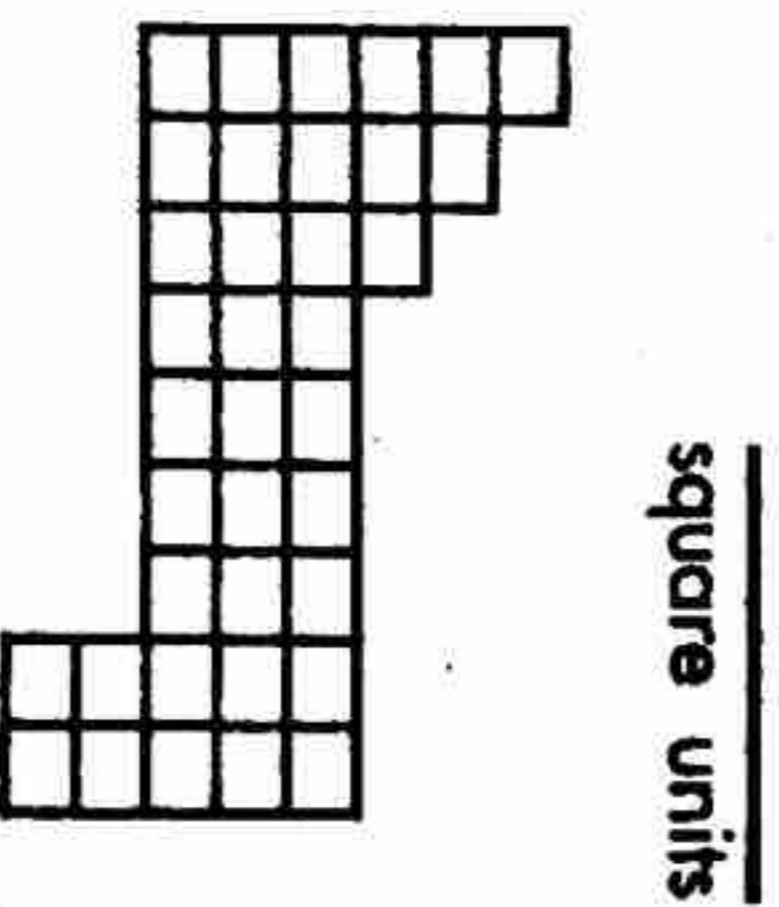
- 220
- 190
- 100
- 205

Match.



$2 \times (3 + 4) =$
 $(2 \times 3) + (\quad \times \quad)$
 $5 \times (7 + 8) =$
 $(5 \times 7) + (\quad \times \quad)$
 $4 \times (8 + 3) =$
 $(4 \times 3) + (\quad \times \quad)$

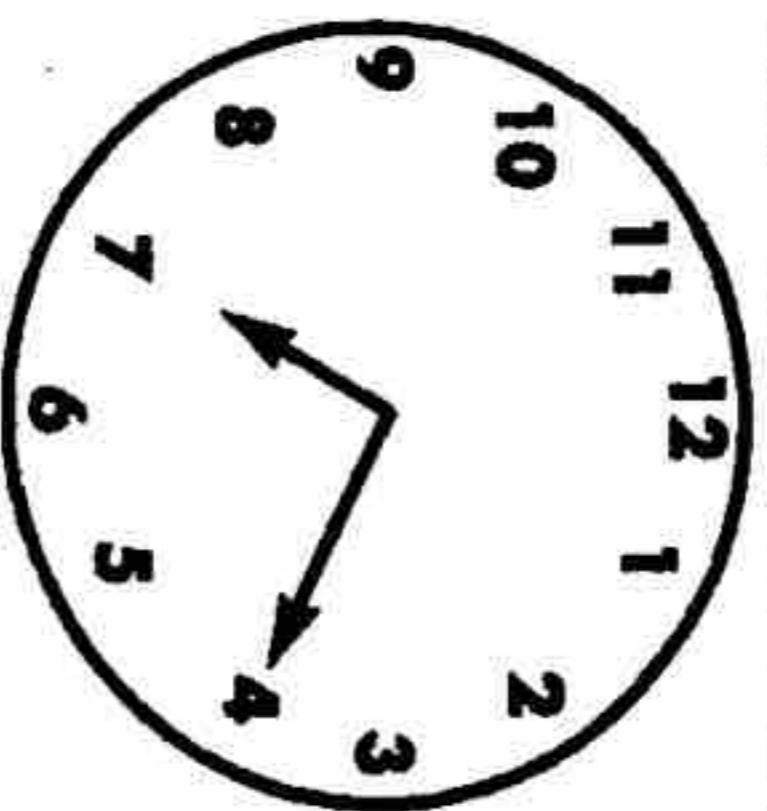
What is the area of the figure below?



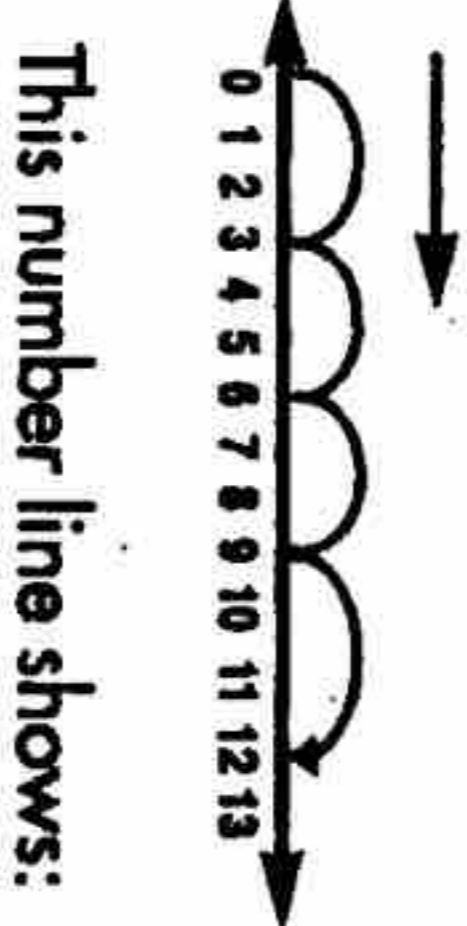
Marvin bought 8 party bags for his birthday guests. What information is needed in order to find out how much Marvin spent?

- Marvin's age
- the number of guests he invited
- the cost of each party bag
- the date of his birth

Cindy was making floral arrangements for the Christmas banquet. She put 7 red carnations in each of 5 vases. Show how to find the number of carnations she used?



What time was shown on this clock twenty minutes ago?



This number line shows:

- $12 - 12 = 0$
- $4 \times 3 = 12$
- $7 + 5 = 12$
- $12 + 2 = 6$

About how tall is a street delivery mailbox?

- 3 kilometers
- 3 meters
- 3 centimeters
- 3 kilograms

Subtract, then check by adding.

$$\begin{array}{r} 9,010 \\ - 8,623 \\ \hline \end{array}$$

Study the pattern on the cards below. What will the tenth pattern look like?

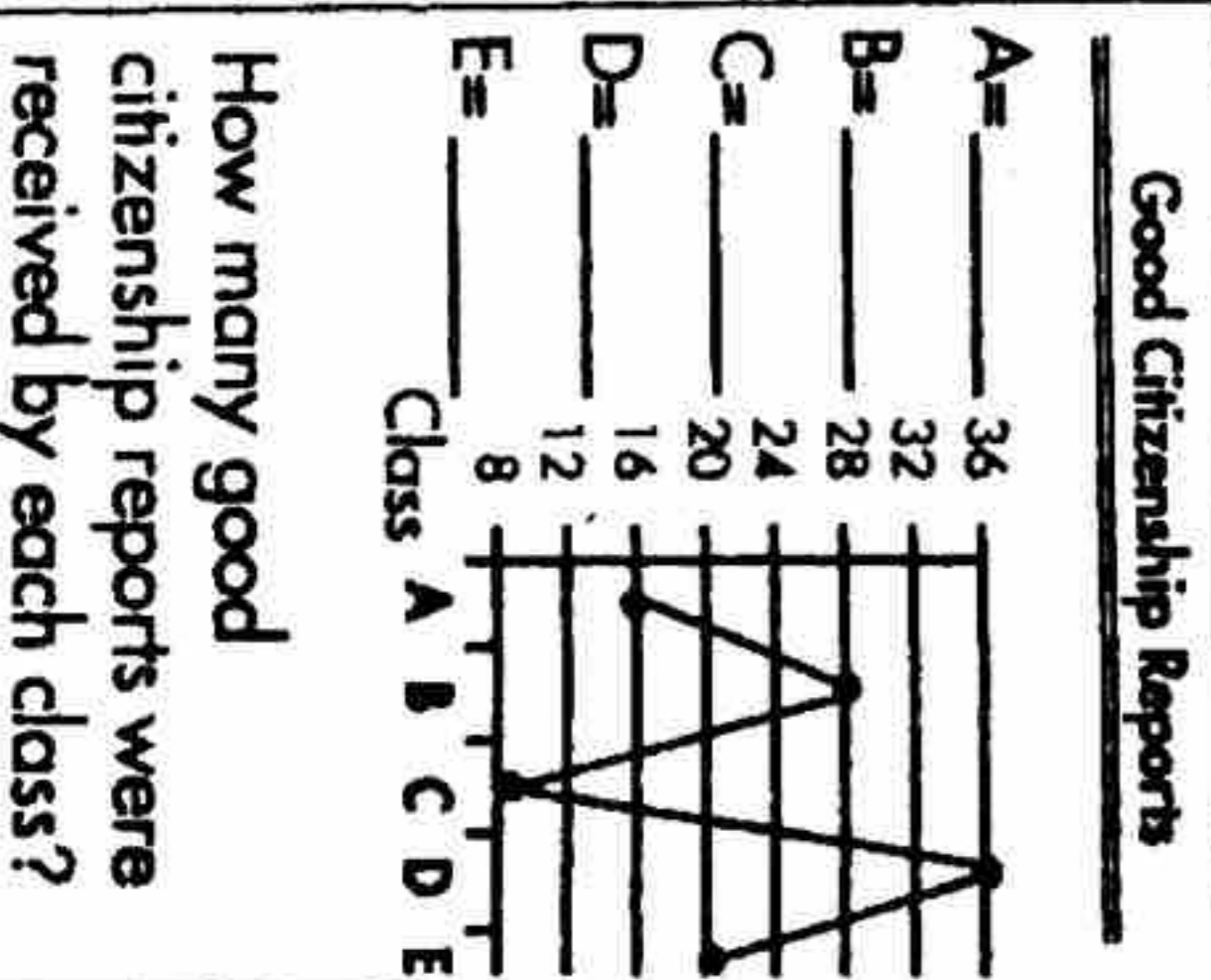
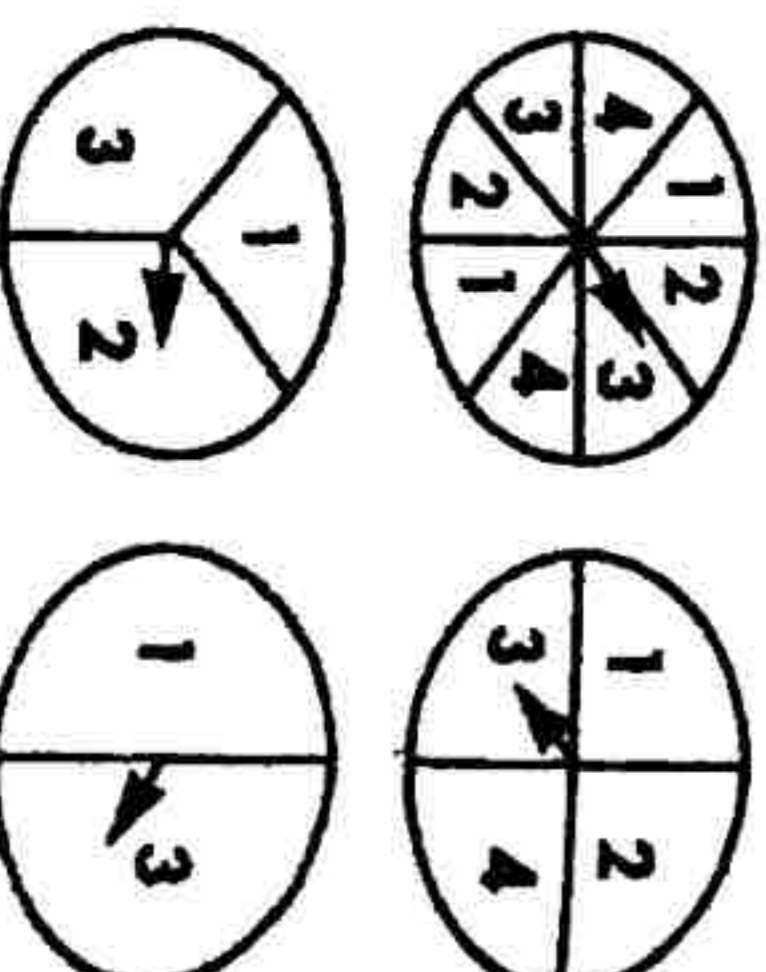
1	2	3	4
3	6	9	12

tenth pattern



$7 \times 3 =$
 $6 \times 5 =$
 $8 \times 2 =$
 $9 \times 4 =$
 $4 \times 7 =$

Shade in the spinner that would give you the best chance of landing on the number 1.



How many good citizenship reports were received by each class?

1

$$\begin{array}{r} 6,020 \\ - 5,928 \\ \hline \end{array}$$

2

$$5 \times 6 = \underline{\quad}$$

$$4 \times 9 = \underline{\quad}$$

$$2 \times 8 = \underline{\quad}$$

$$3 \times 7 = \underline{\quad}$$

- 3 About how long is a school bus?
- 10 millimeters
 - 10 centimeters
 - 10 meters
 - 10 kilometers

4 Jenna made 9 autumn collages. She used 4 leaves in each collage. How many leaves did Jenna use to make all her collages?

5

$$5 \times (8 + 2) = (5 \times 8) + (\underline{\quad} \times \underline{\quad})$$

$$2 \times (6 + 4) = (2 \times 4) + (\underline{\quad} \times \underline{\quad})$$

$$8 \times (9 + 7) = (8 \times 7) + (\underline{\quad} \times \underline{\quad})$$

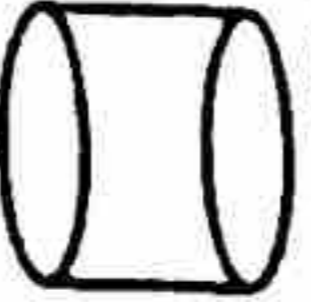
6 Which numeral goes in the empty box?
308, 304, 300, , 292

- 302
- 290
- 310
- 296

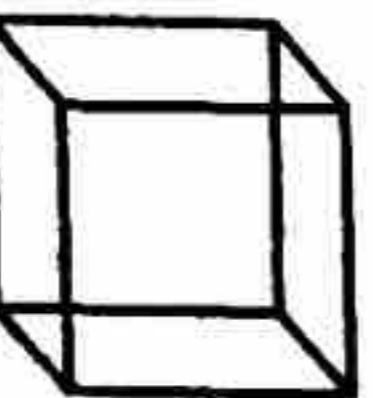
7 Which numeral has a digit of greater value in the ten thousands place than in the millions place?

- 25,431,207
- 147,358,110
- 4,129,782
- 43,847,208

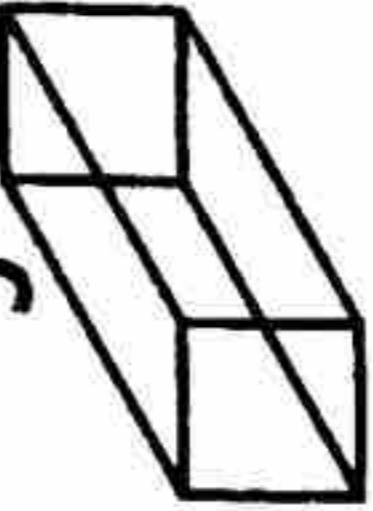
8 Match.




A



B



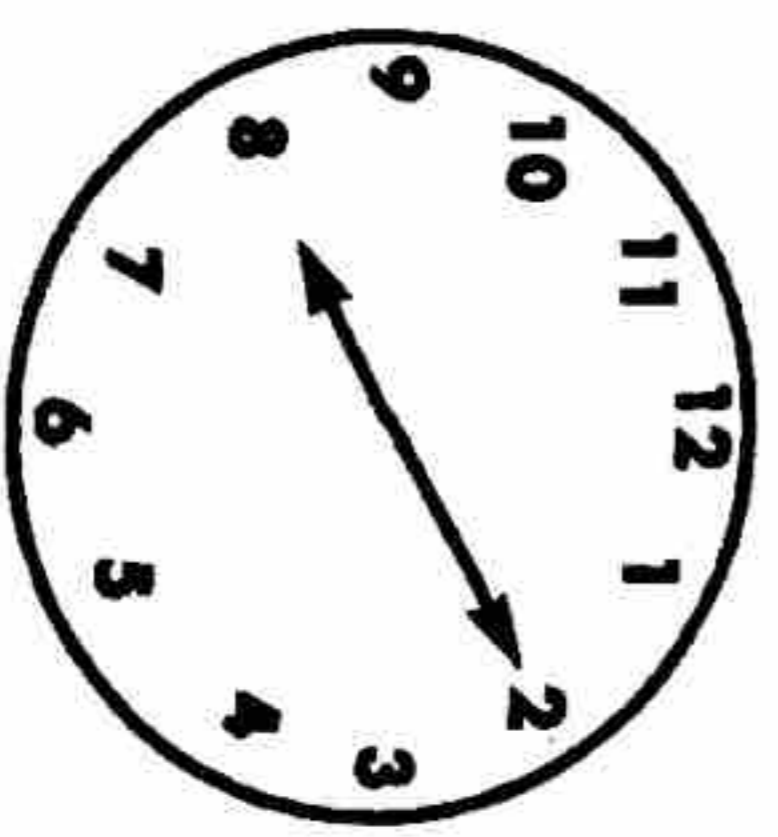
C



D

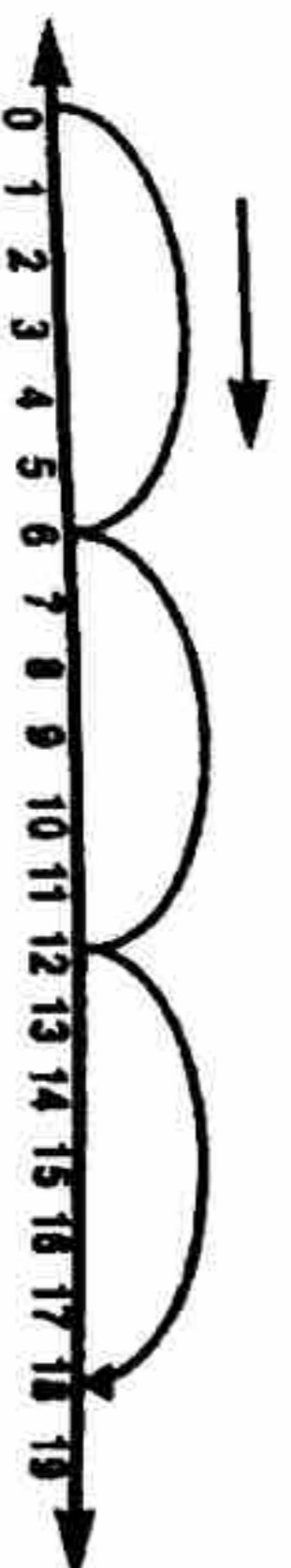
_____ rectangular prism _____ cube
_____ cylinder _____ triangular prism

9



What time was shown on this clock twenty-five minutes ago?

10 This number line shows:



- $6 \times 3 = 18$
- $18 + 2 = 9$
- $6 + 6 = 12$
- $18 - 12 = 6$