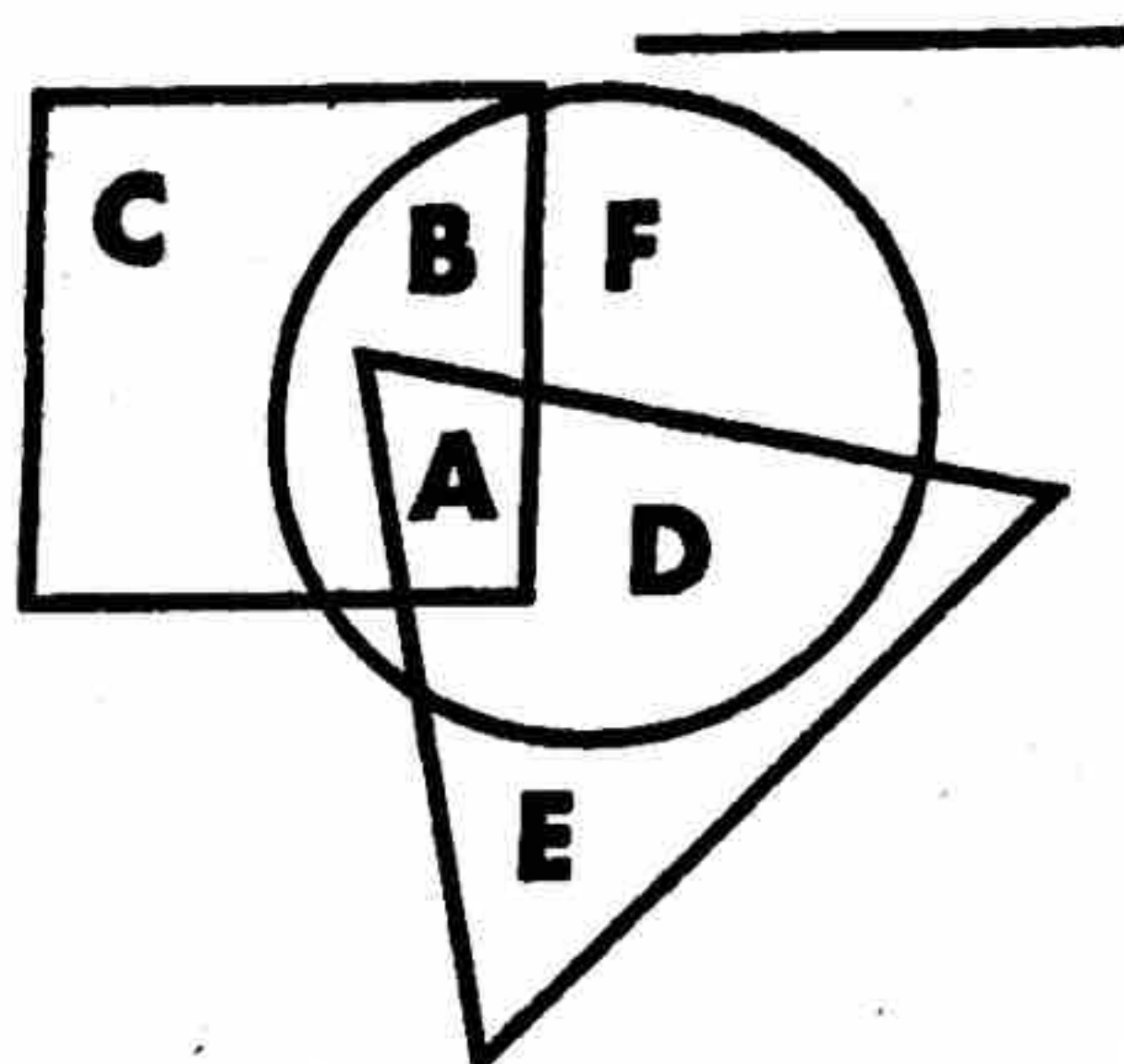


For each numeral below, write the digit that is in the ten thousands place and the digit that is in ten millions place.

234,459,880 \_\_\_\_\_

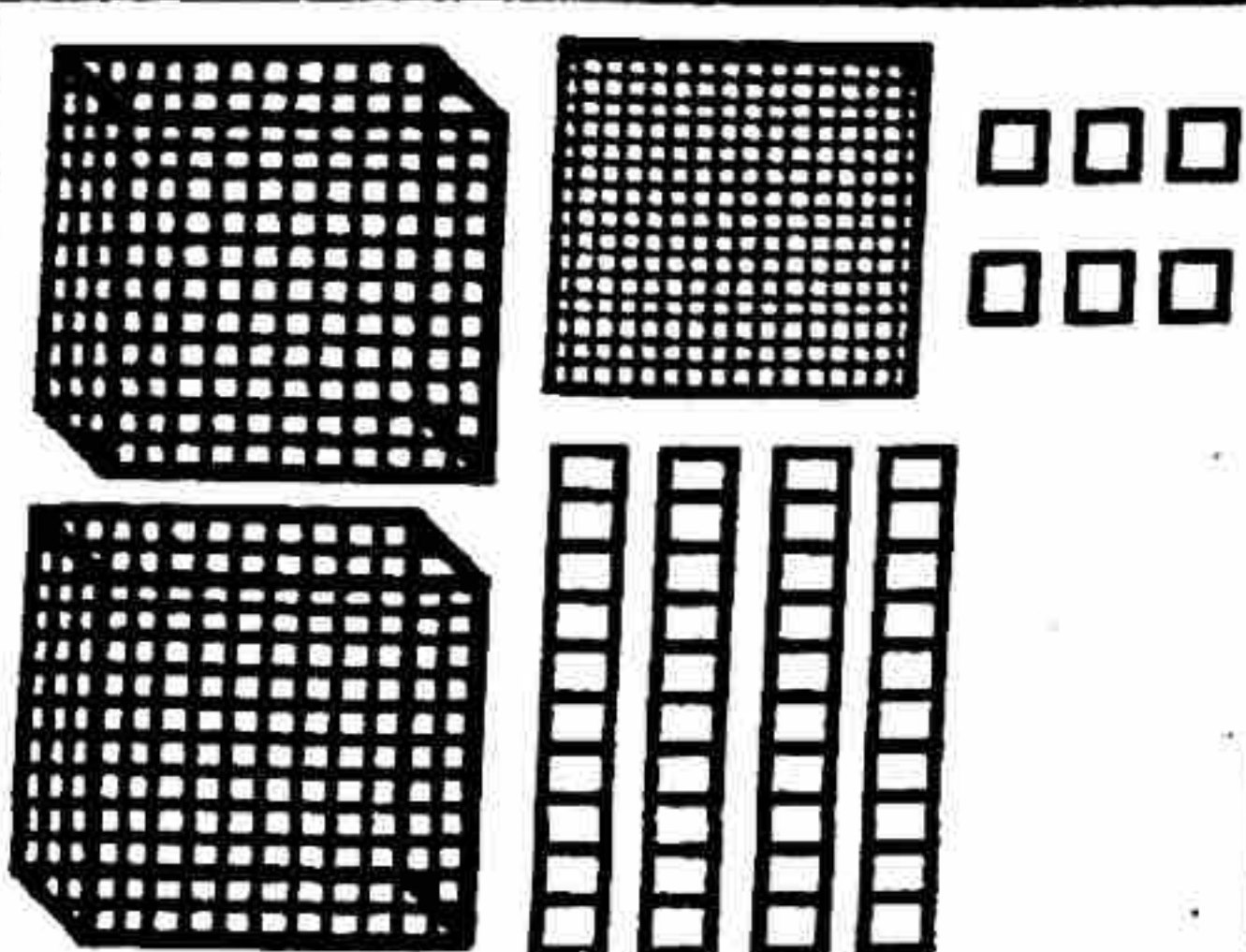
54,182,635 \_\_\_\_\_

Which letter is in the triangle and circle but not in the square?



Lane did thirty-seven math problems on Monday. He worked forty-eight more problems on Tuesday. How many math problems did Lane work on these two days?

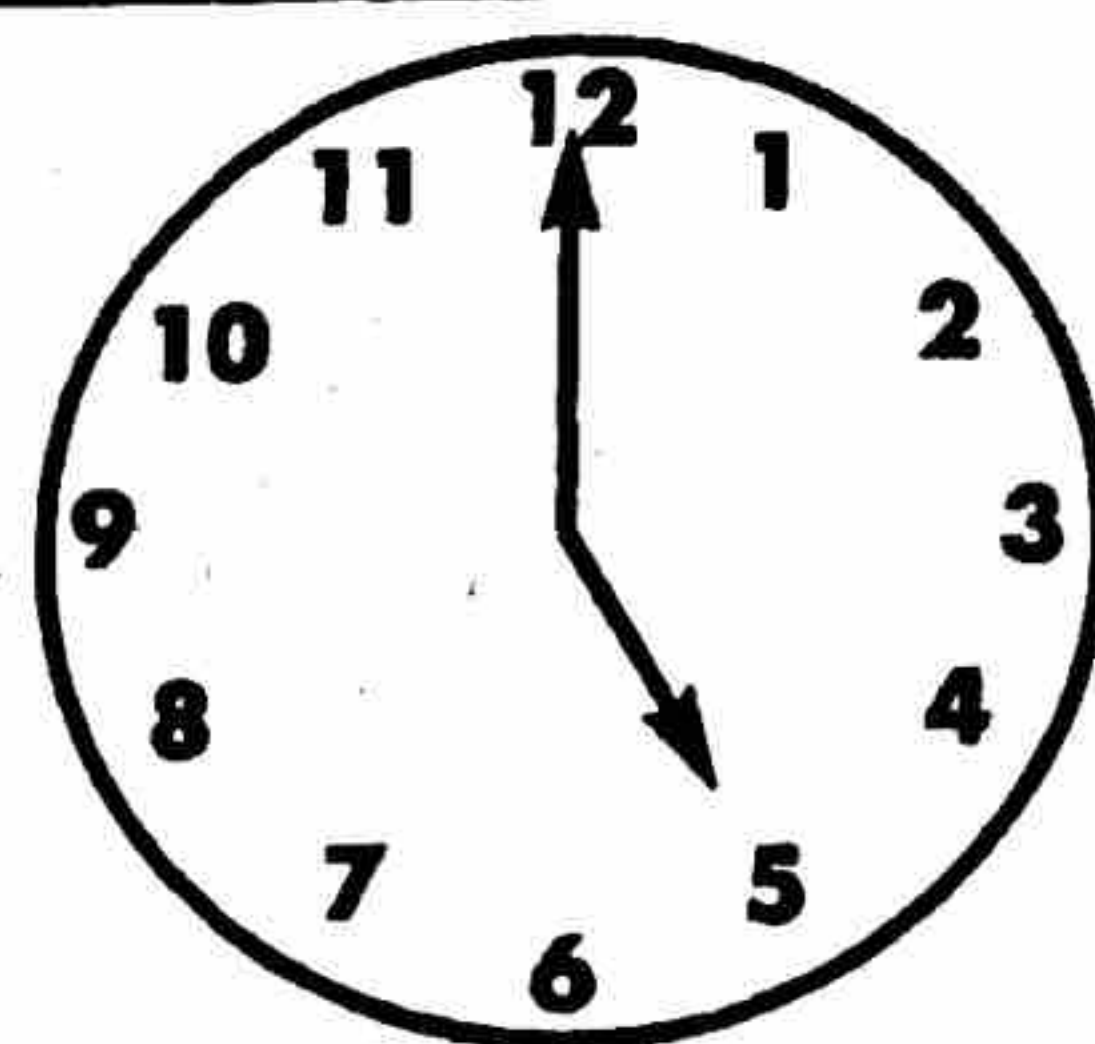
14 -		= 7
11 -		= 8
3 +		= 12
6 +		= 15



After subtracting 3 tens from this model, the numeral shown would be \_\_\_\_\_

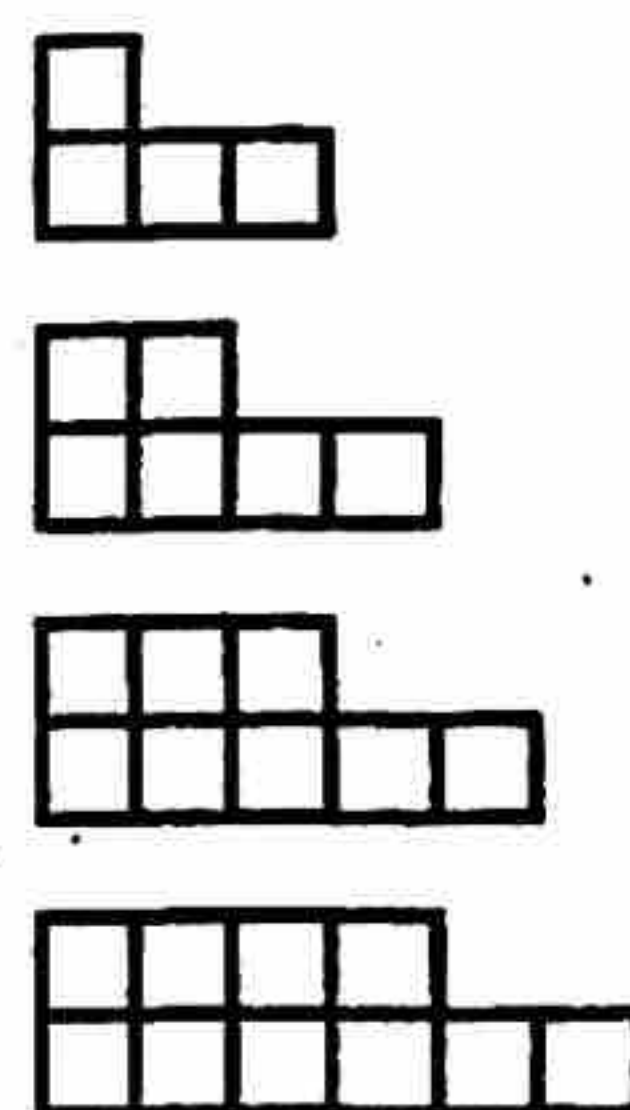
Check the other names for 21?

- \_\_\_\_\_ 9 + 10
- \_\_\_\_\_ 3 x 7
- \_\_\_\_\_ 1 ten, 2 ones
- \_\_\_\_\_ 2 tens, 1 one
- \_\_\_\_\_ 10 + 11
- \_\_\_\_\_ 6 + 6 + 6 + 3
- \_\_\_\_\_ 25 - 5



What time is shown on this clock?

Draw the tenth pattern.



Which group of numerals is in order from least to greatest?

- 254, 165, 138, 97
- 889, 976, 981, 872
- 567, 475, 330, 290
- 654, 678, 732, 751

About how tall is the candle?

- 3 cm
- 3 1/2 cm
- 5 cm
- 4 1/2 cm



This number line shows:

- 12 + 3 = 15
- 12 - 3 = 9
- 12 - 9 = 3

Solve.

$$\begin{array}{r} 752 \\ + 289 \\ \hline \end{array}$$

Month Number of Patrons in a toy store

Month	0	50	100	150	200	250	300	350
Aug.								
Nov.								
Dec.								
Feb.								

In which month did more than 300 patrons visit the store? \_\_\_\_\_

Bill is 2 inches taller than Sam. Sam is shorter than Joe. Roy is 4 inches taller than Tyler. What information do you need to find out Roy's height?

- Sam's height
- Joe's height
- Tyler's height

Round each number to the nearest ten.

- 23 → \_\_\_\_\_
- 42 → \_\_\_\_\_
- 18 → \_\_\_\_\_
- 87 → \_\_\_\_\_

Which shows the most accurate way to estimate the sum of 3,452 and 5,321?

- 5,321 - 3,452
- 3,400 + 5,300
- 3,000 + 5,000



**1**

$$\begin{array}{r} 667 \\ + 285 \\ \hline \end{array}$$

**2**

$12 - \boxed{\phantom{00}} = 3$

$7 + \boxed{\phantom{00}} = 15$

$15 - \boxed{\phantom{00}} = 9$


**3**

Round to the nearest ten.

$26 \rightarrow \underline{\hspace{2cm}}$

$83 \rightarrow \underline{\hspace{2cm}}$

$92 \rightarrow \underline{\hspace{2cm}}$

**4**

Ben collected eighty-nine aluminum cans on Saturday. He collected eighteen more cans on Sunday. How many cans did Ben collect on Saturday and Sunday?

**5**

Which are other names for 35?

- $3 + 5$
- 3 tens, 5 ones**
- $5 \times 7$
- $50 - 3$

**6**

Which group of numbers is in order from least to greatest?

- 534, 567, 572**
- 743, 778, 723**
- 248, 238, 223**

**7**

For each numeral below, write the digit that is in the one millions place and the digit that is in the thousands place.

$245,329,017 \quad \underline{\hspace{2cm}}$

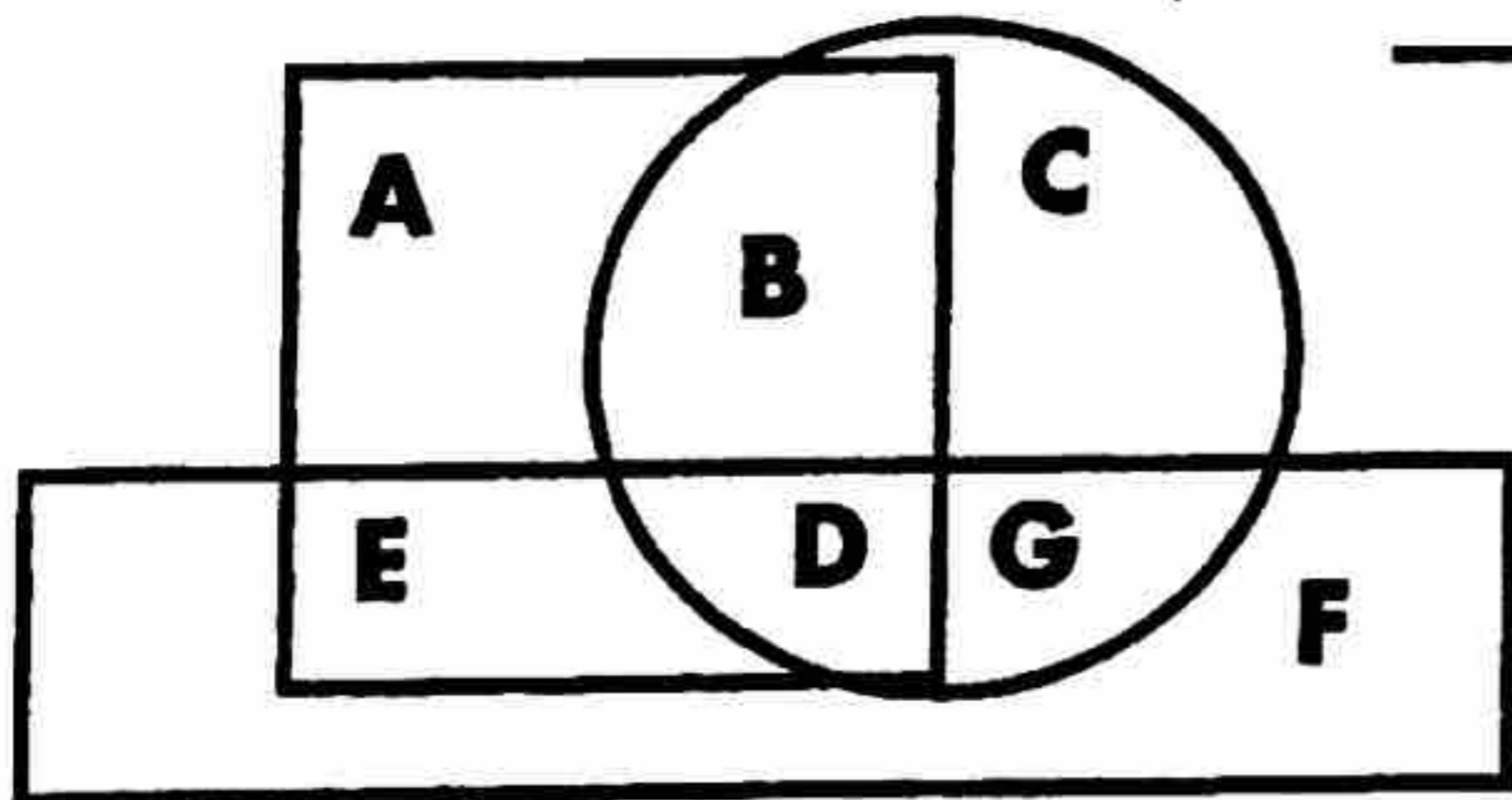
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$520,291,386 \quad \underline{\hspace{2cm}}$

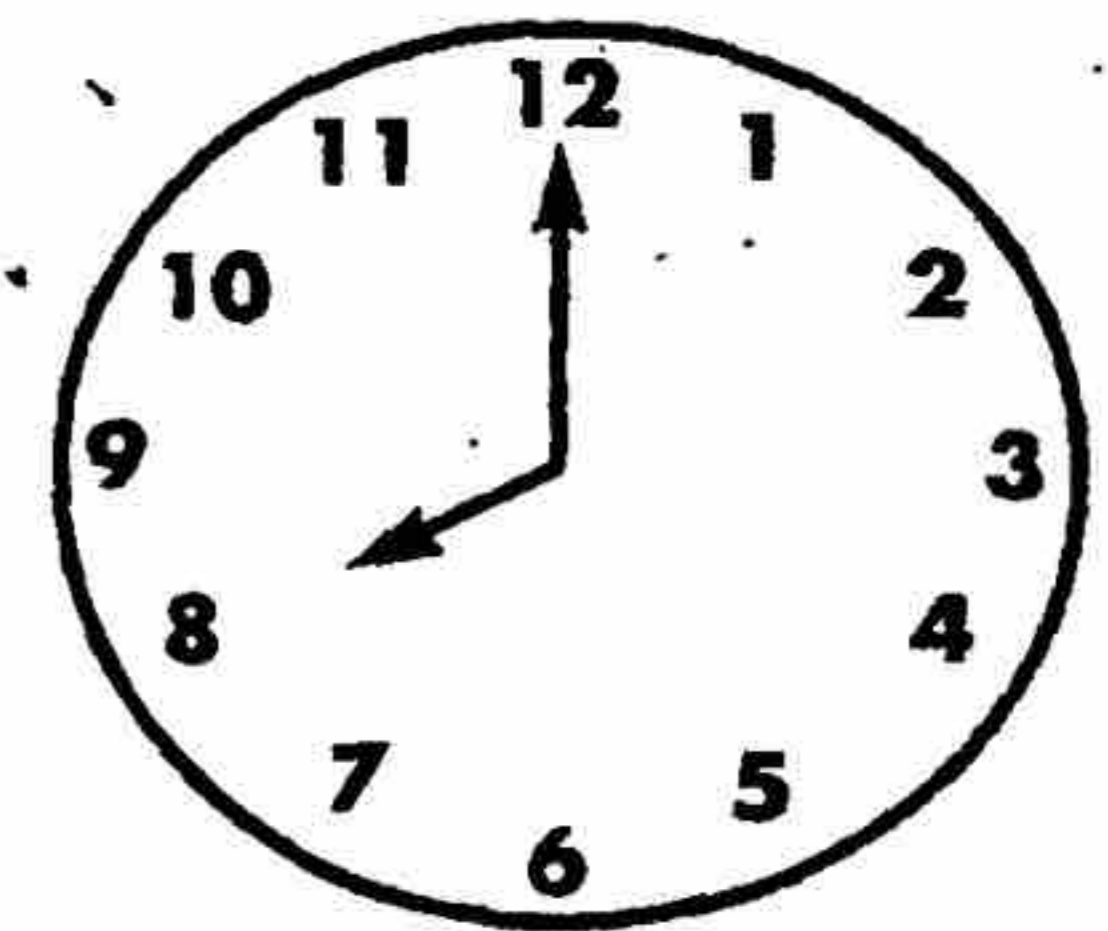
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**8**

Which letter is in the square and rectangle but not in the circle? \_\_\_\_\_


**9**

What time is shown on this clock? \_\_\_\_\_


**10**

After subtracting 6 tens from this model, the numeral shown would be \_\_\_\_\_.

