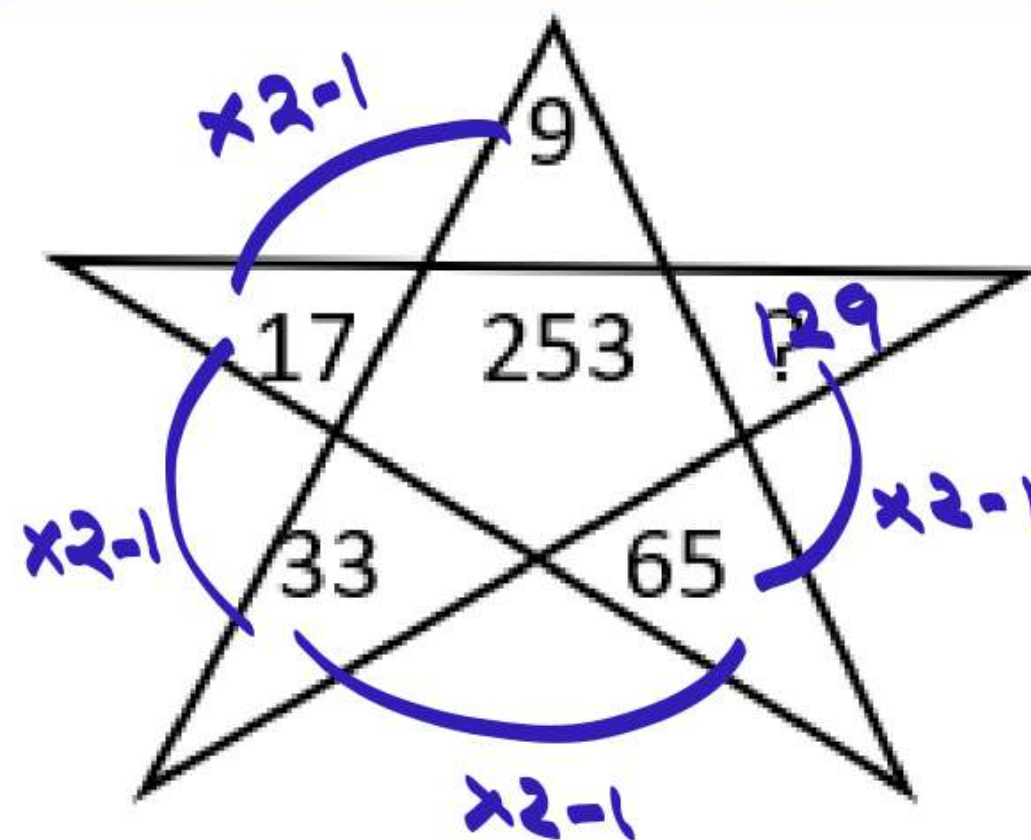




Missing Number

Relation Between 3 or more number

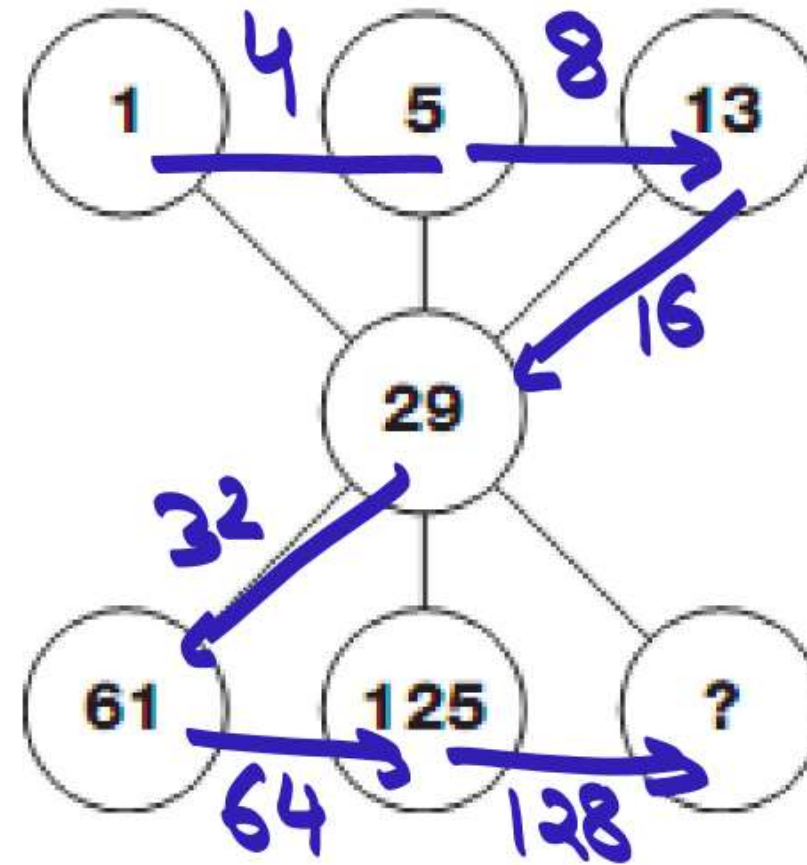




- A) 103
- ☒ b) 129
- c) 156
- d) 98

Which number replaces the question mark?

Series



✓ [A] 253

[B] 690

[C] 721

[D] 132

Which number replaces the question mark?

+2

10	
8	13
16	6
4	19
22	3

(+3)

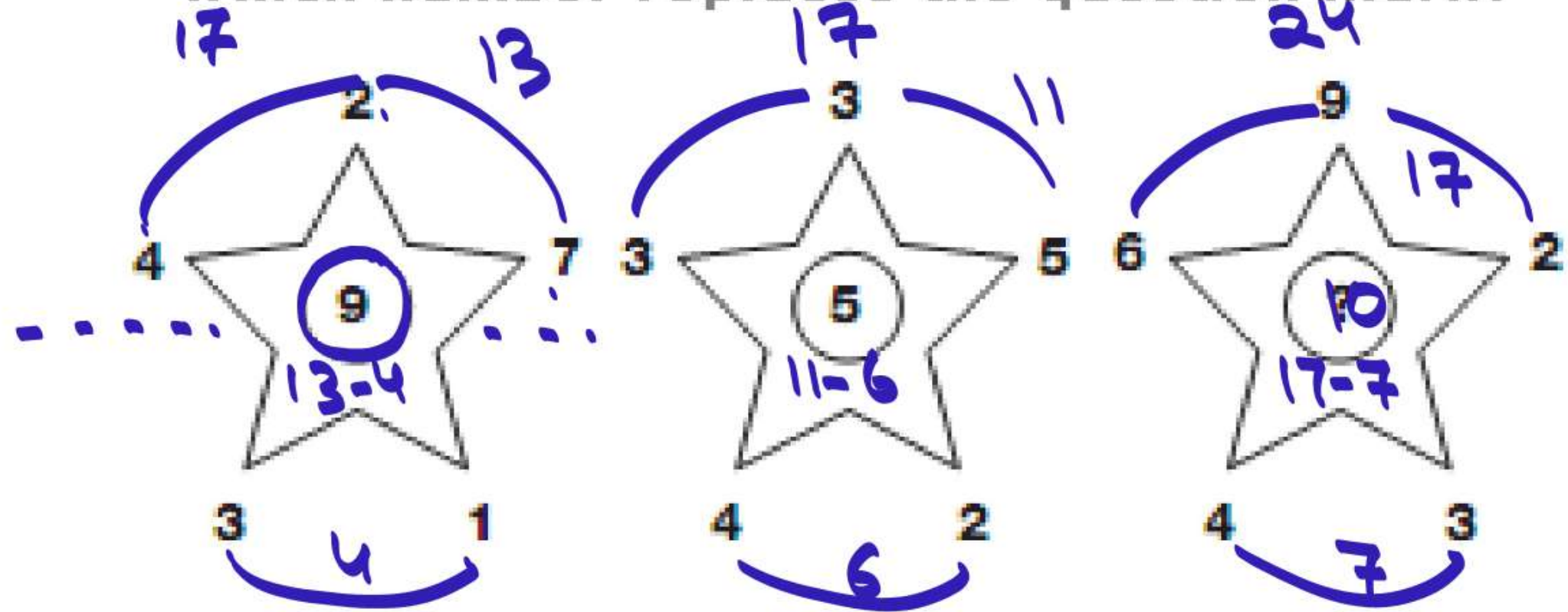
[A] 7

[C] 72

[B] 2

[D] 10

Which number replaces the question mark?



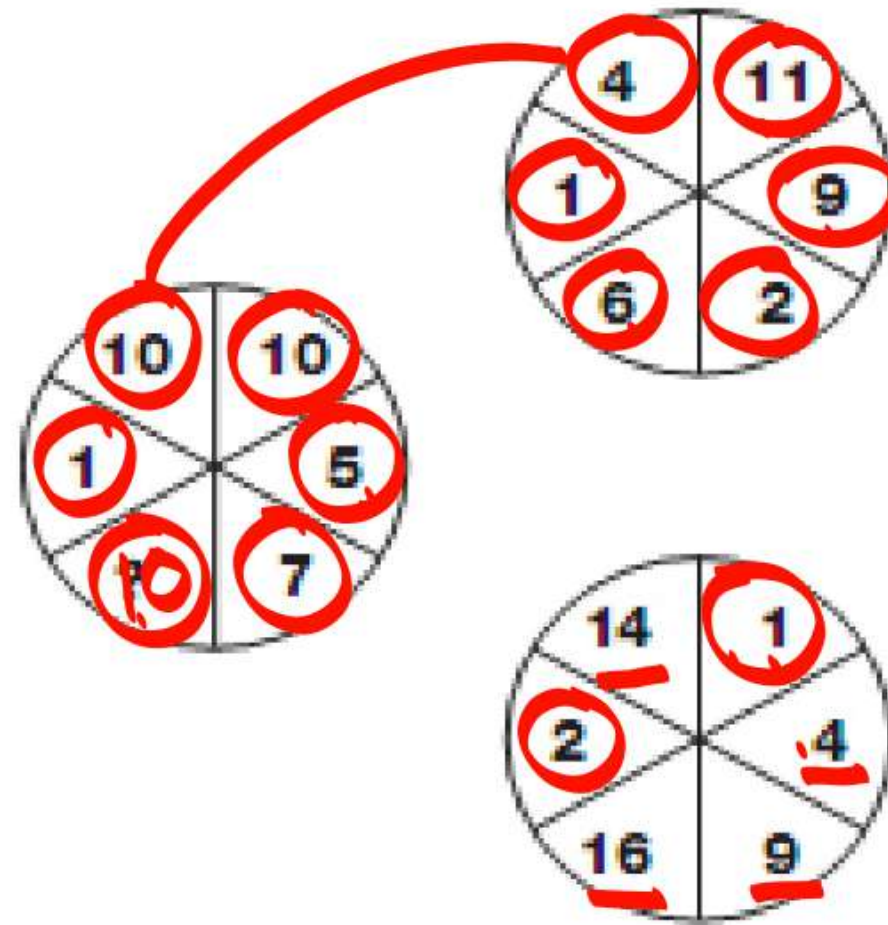
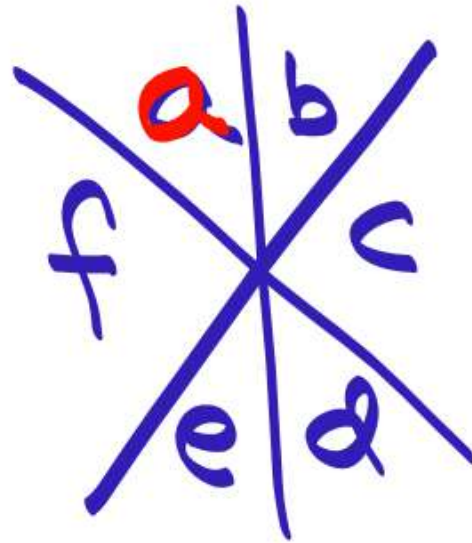
[A] 70

[C] 72

[B] 90

☒ [D] 100

Which number replaces the question mark?



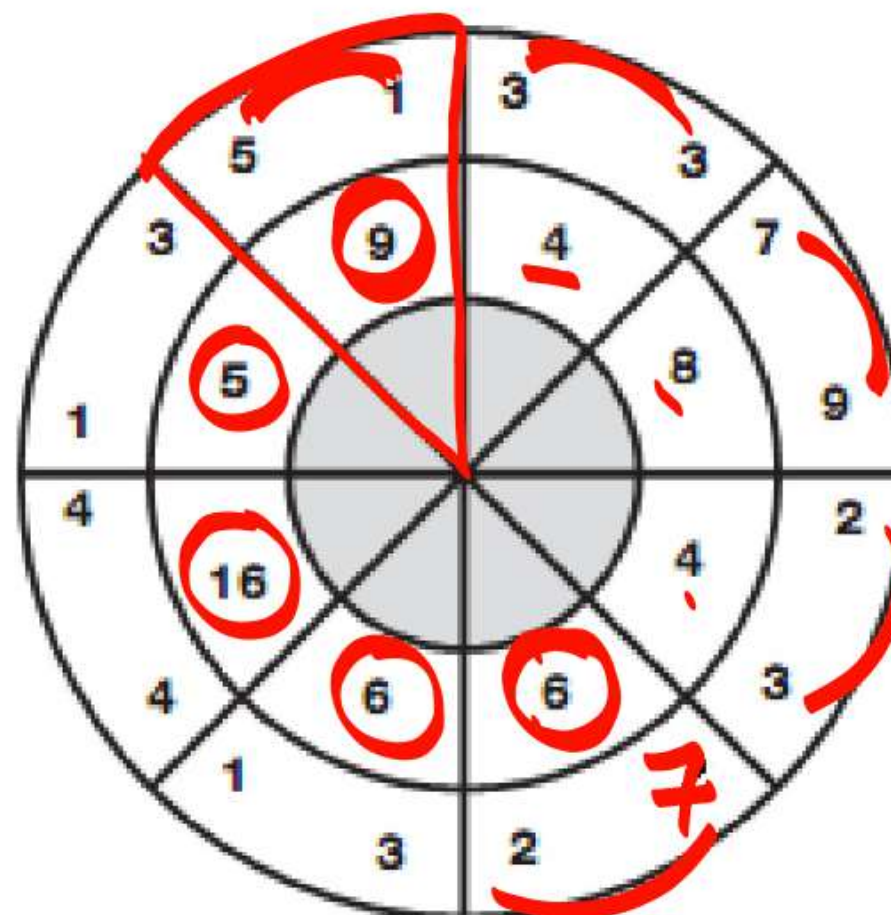
✓ [A] 10

[C] 12

[B] 90

[D] 10

Which number replaces the question mark?



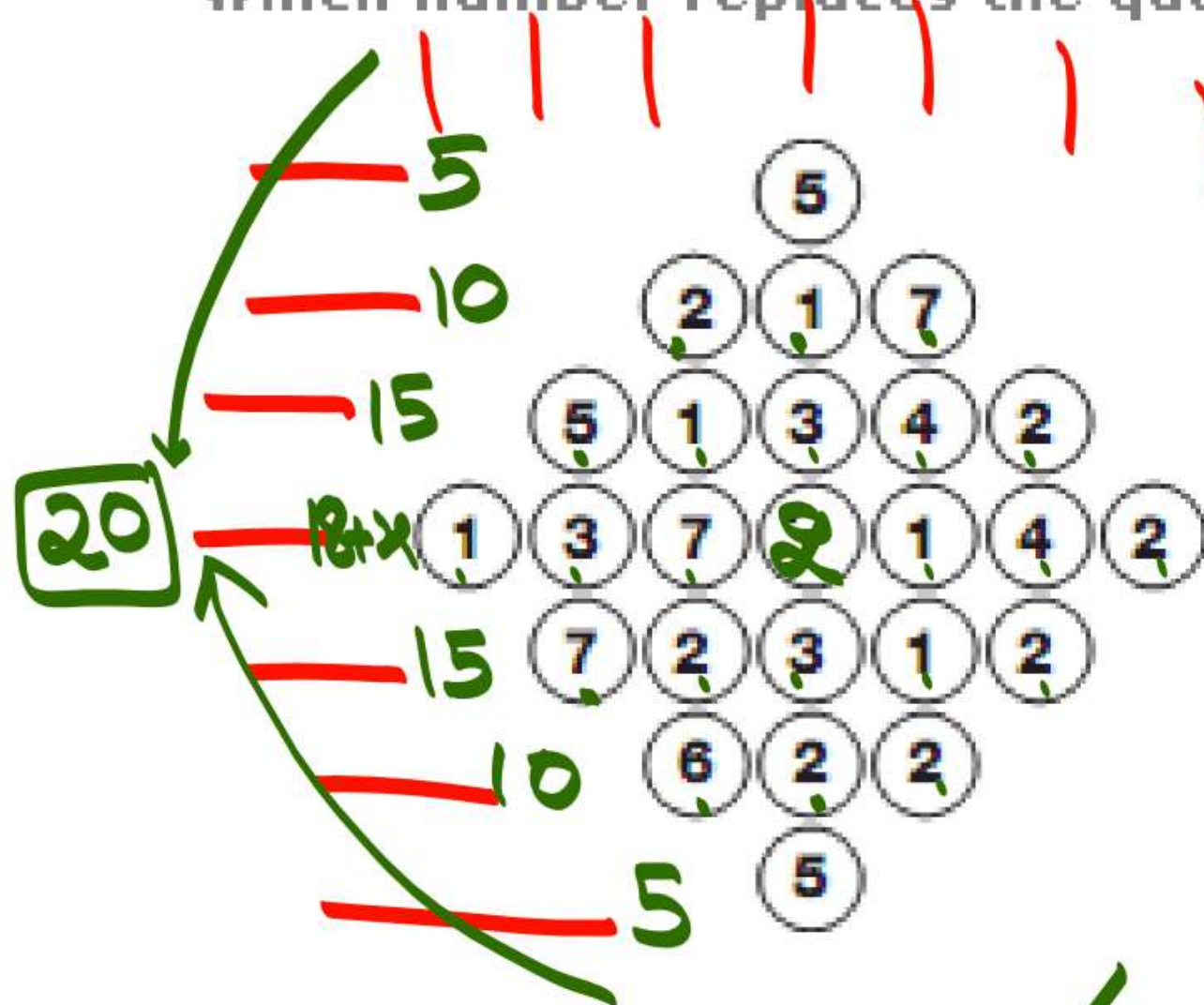
☒ [A] 7

[B] 9

[C] 6

[D] 10

Which number replaces the question mark?



[A] 1

✓ [B] 2

[C] 9

[D] 8



Which shape complete the puzzle?

0-9 →

0-9 →

5	3	6	4	8	1	9	7	2	0
5	1	0	2	9	4	7	3	8	6
3	8	1	6	0	2	9	5	7	4
6	7	3	9	2	1	8	0	1	5
3	7	4	0	1	5	6	8	2	9
2	9	1					4	6	3
0	8	3	7	2	9	5	1	6	4
7	0	2	4	1	6	3	9	8	5
0	8	1	5	2	4	3	7	9	6
2	6	8	1	3	5	0	9	4	7

Sum = 45

4 2

6 5 1 0

7 8 6 5

6 2

3 5

6 0 1 5

5 2 7 8

9 1

2 4

6 0 5 1

5 0 7 8

9 2

3 5

6 0 5 1

5 2 7 8

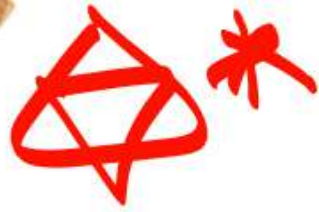
4 9

2 4

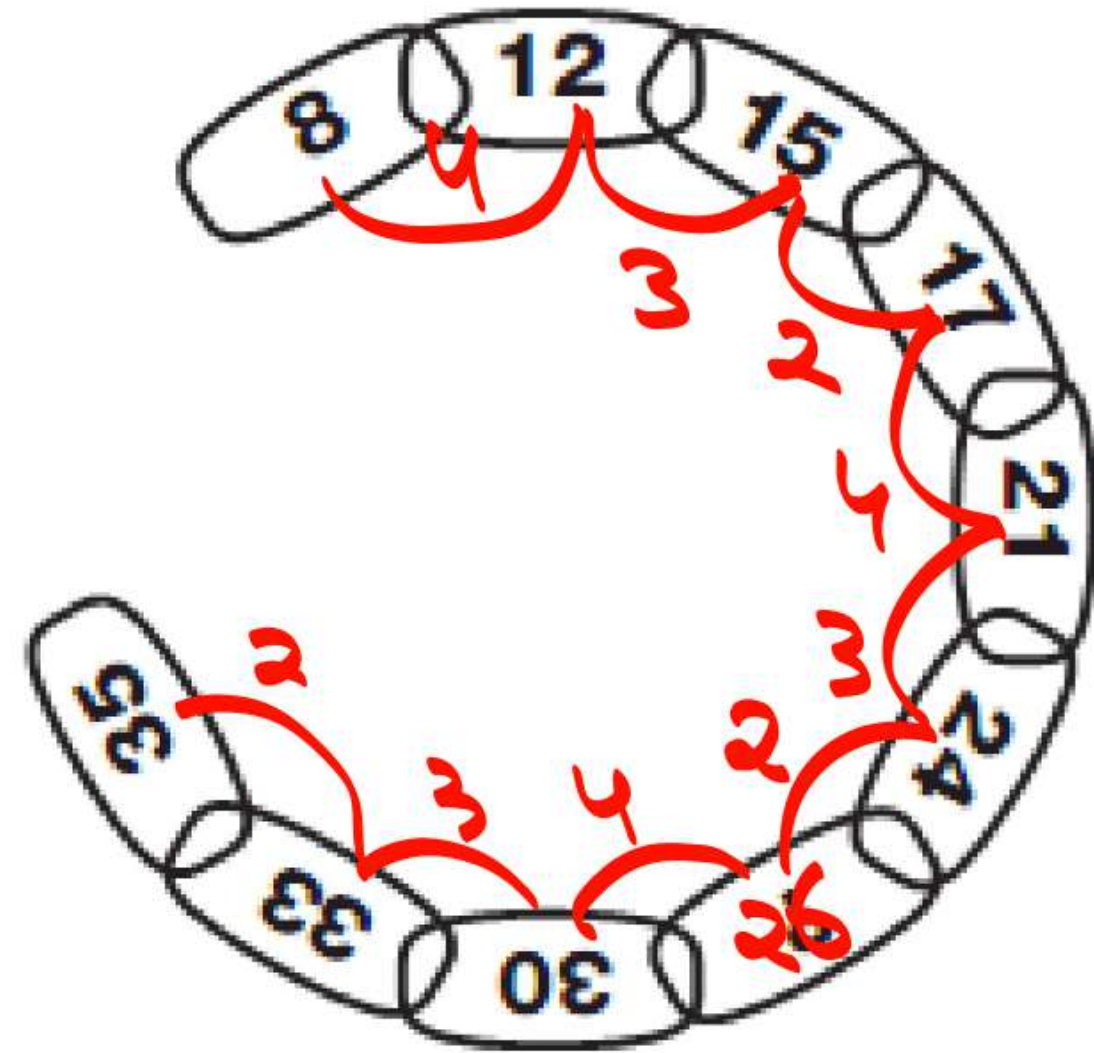
5 1 6 1

7 8 5 1

9 2



G.D - top 100 →
आखिरी देखते हैं



✓ [A] 26

[B] 29

[C] 27

[D] 28

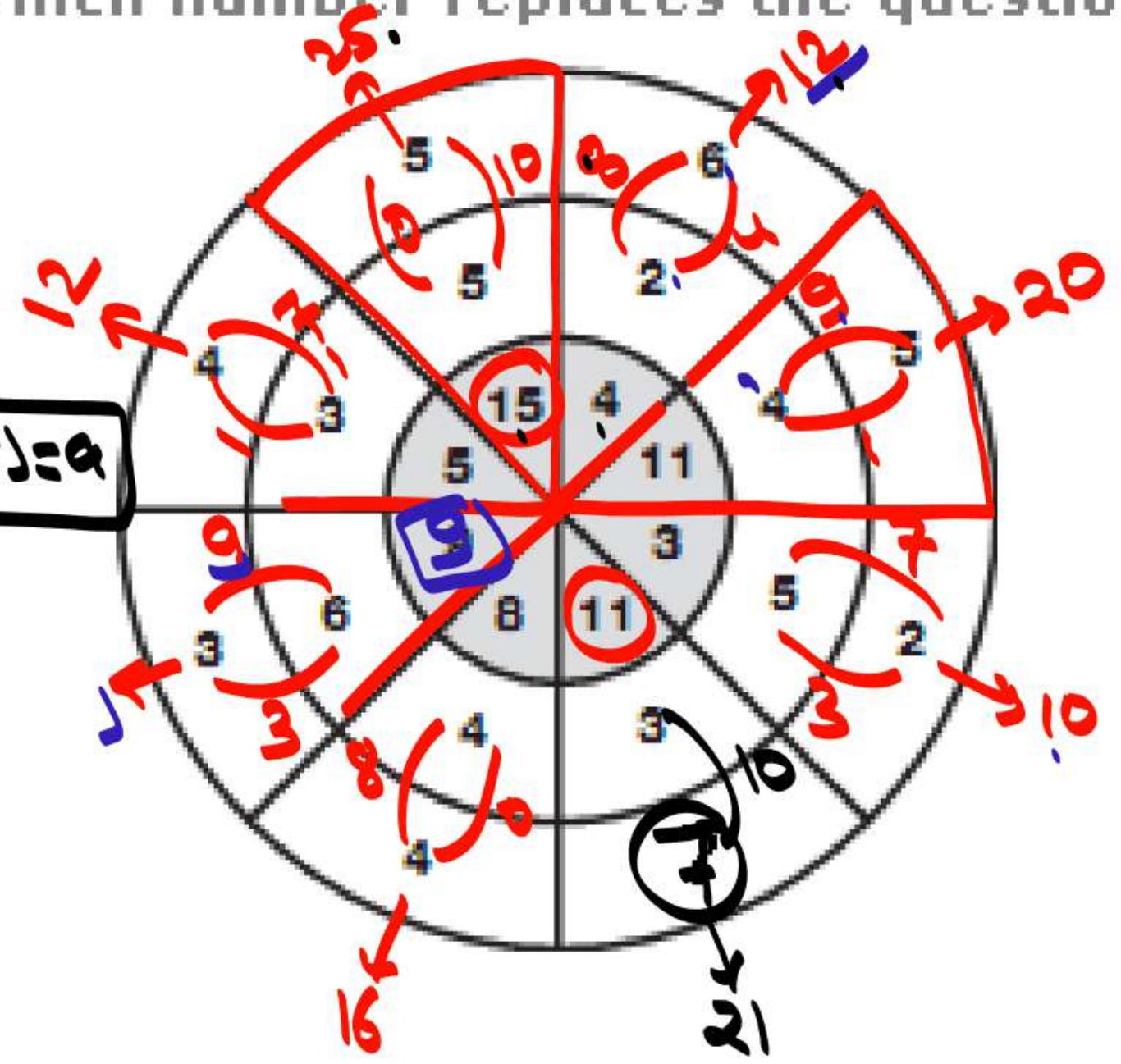
Which number replaces the question mark?

question

55



$$b \times c - (b + c) = a$$



$$e \times f - (a + b) = d$$

[A] 8

[B] 9

[C] 7

[D] 10



$$\begin{array}{ccc} a & b & c \\ 64 & 8 & \$ 3 = \underline{61} \\ & & 64-3 \end{array}$$

$$\begin{array}{ccc} 8 & 9 & \$ 5 = \underline{76} \\ & & 81-5 \end{array}$$

$$7 \$ 4 = ? \quad 7^2-4$$

45 ✓

$$a^2 - b = c$$

$$\begin{array}{ccc} 121 & 15 & 16 \\ 44 \leftarrow 11 & @ 4 & = 105 \\ & & 121-16 \end{array}$$

$$\begin{array}{ccc} 225 & 7 & 18 & 9 \\ 45 \leftarrow 15 & @ 3 & = 216 \\ & & 225-9 \end{array}$$

12

$$\begin{array}{ccc} 4 & @ & 3 = ? \\ 16 & & 9 \end{array}$$

16-9=7 ✓

$$2 \wedge 3 = 18$$

$$5 \wedge 9 = 120$$

$$7 \wedge 4 = ?$$

$$7 \$ 2 = 48$$

$$9 \$ 6 = 114$$

$$5 \$ 4 = 42$$

$$11 \$ 5 = ?$$