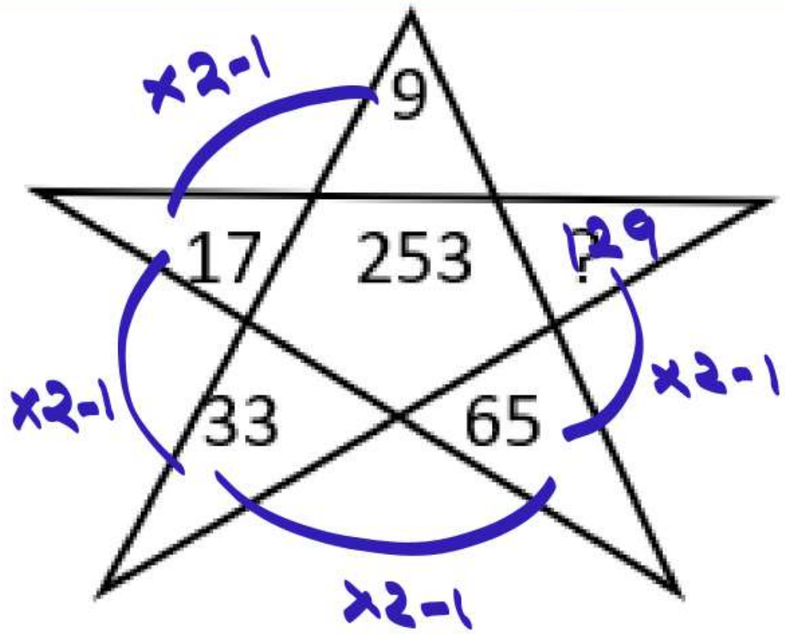
Missing Number

Relation Between 3 or more number

question

46



A) 103

b) 129

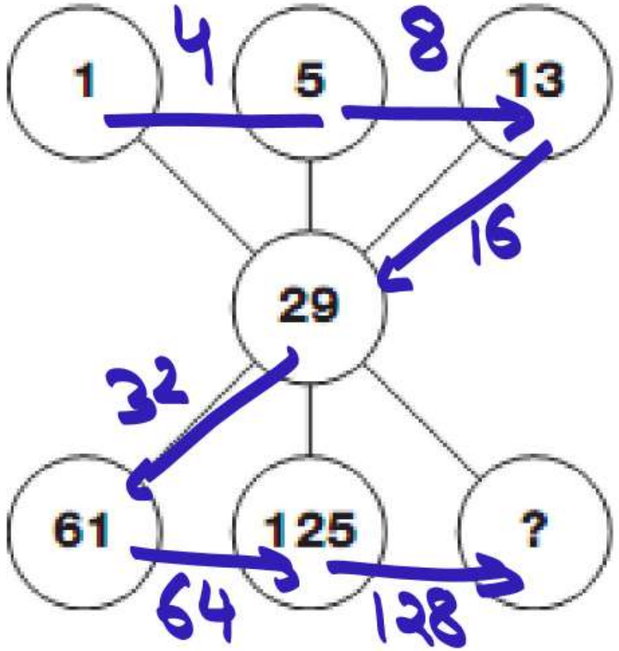
c) 156

d) 98

question

47

Which number replaces the question mark?



Series

[A] 253

[B] 690

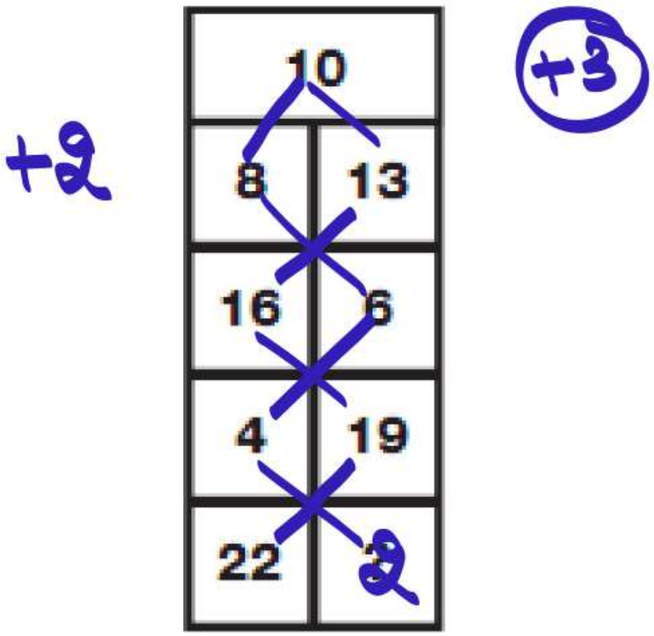
[C] 721

[D] 132

question

48

Which number replaces the question mark?



[A] 7

[B] 2

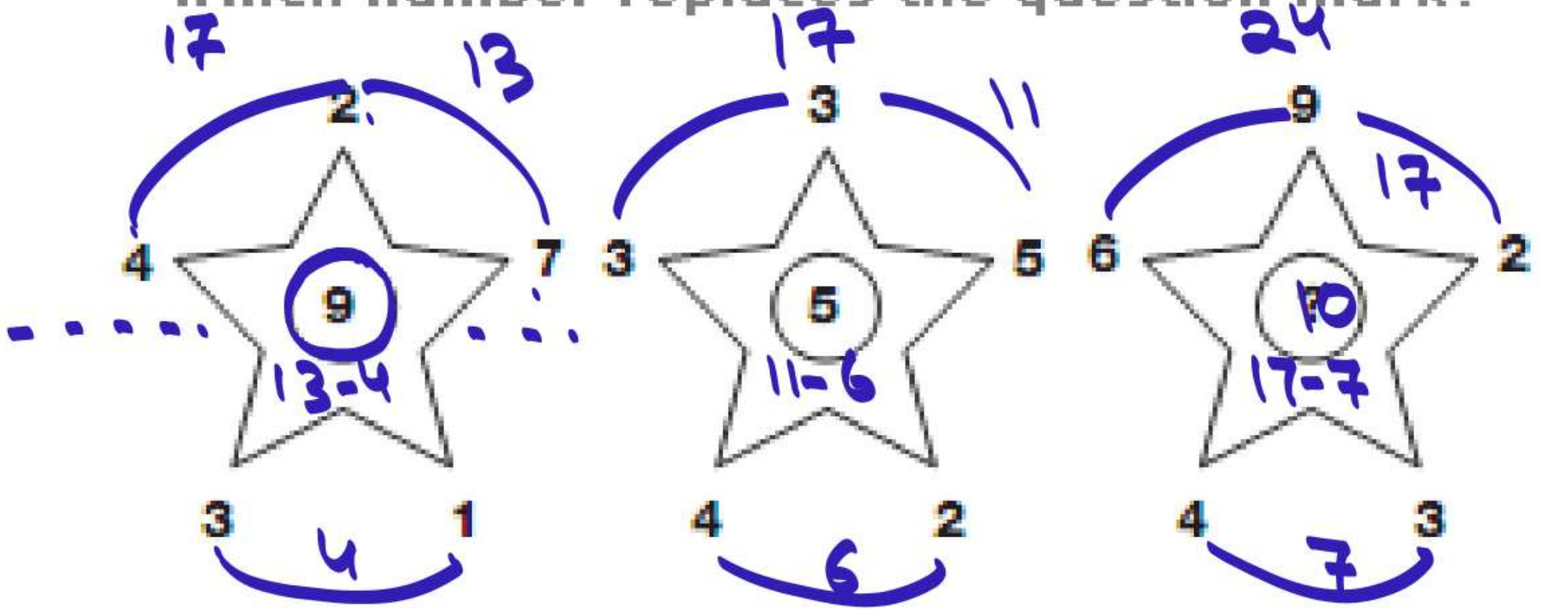
[C] 72

[D] 10

question

49

Which number replaces the question mark?



[A] 70

[B] 90

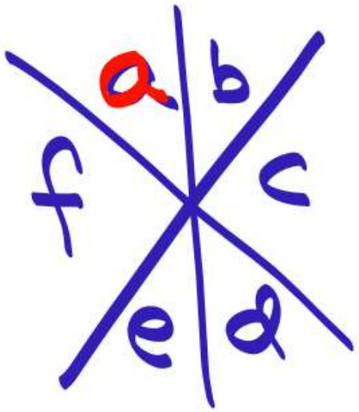
[C] 72

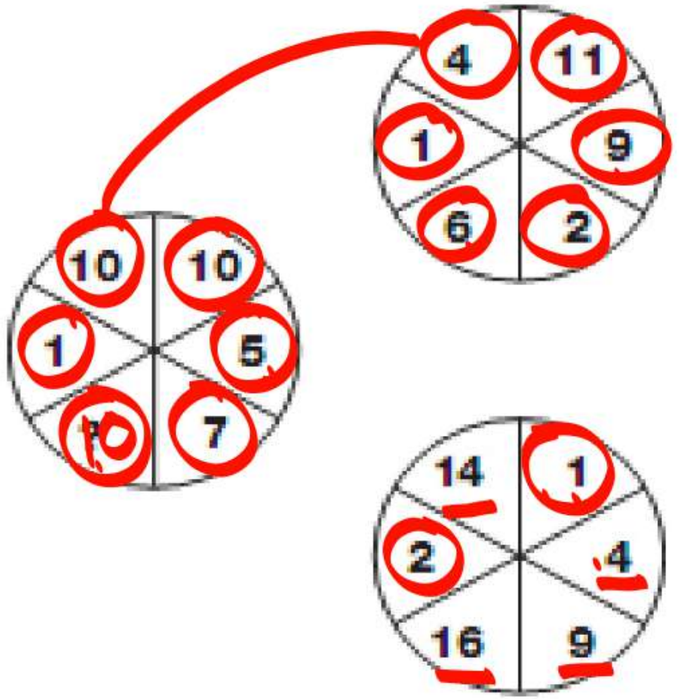
[D] 100

question

50

Which number replaces the question mark?





[A] 10

[B] 90

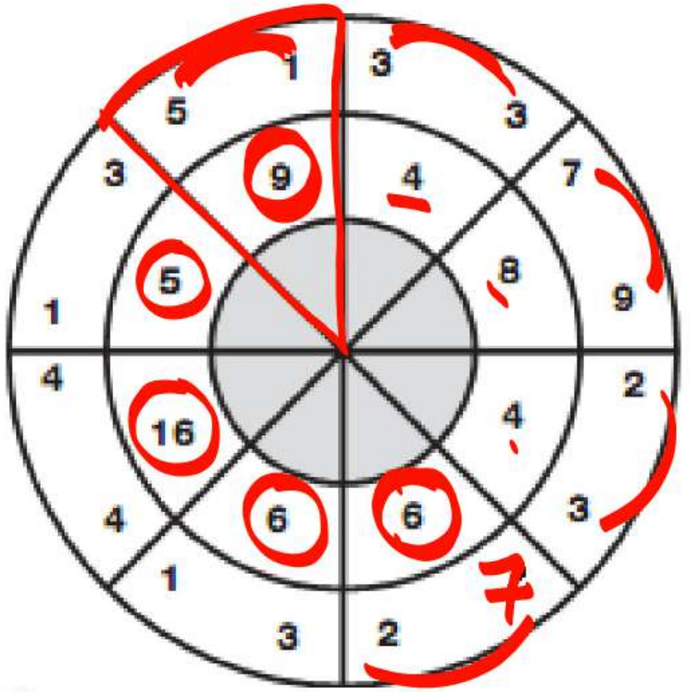
[C] 12

[D] 10

question

51

Which number replaces the question mark?



[A] 7

[B] 9

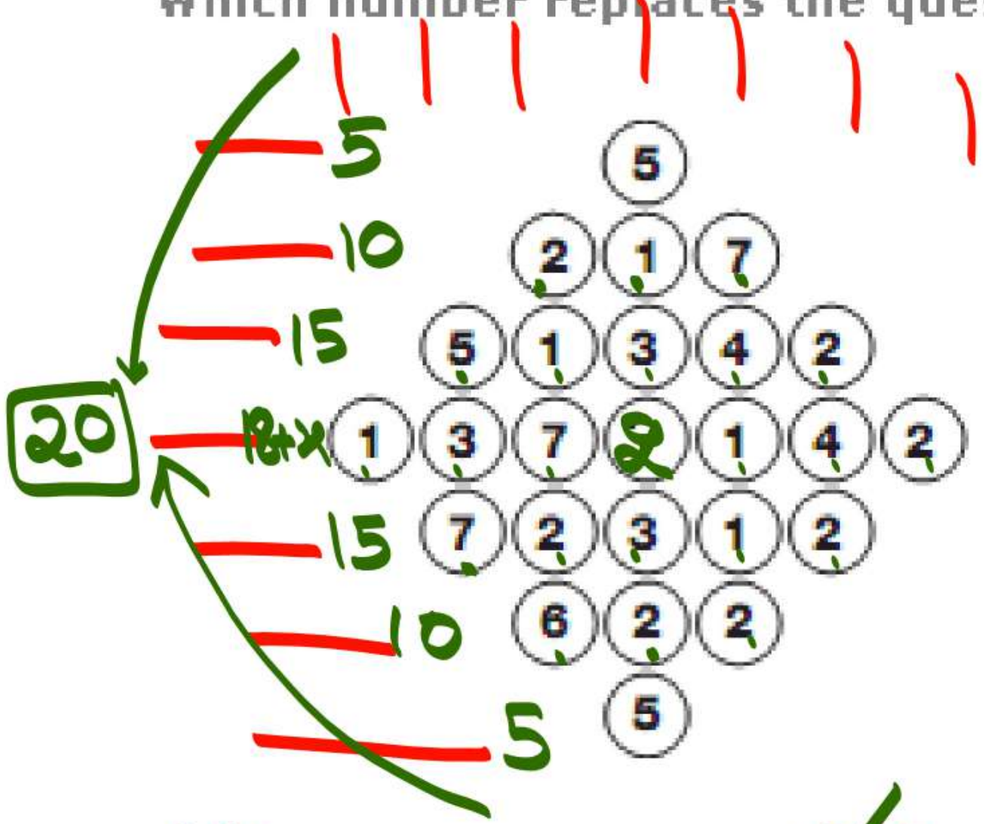
[C] 6

[D] 10

question

52

Which number replaces the question mark?



[A] 1

[B] 2

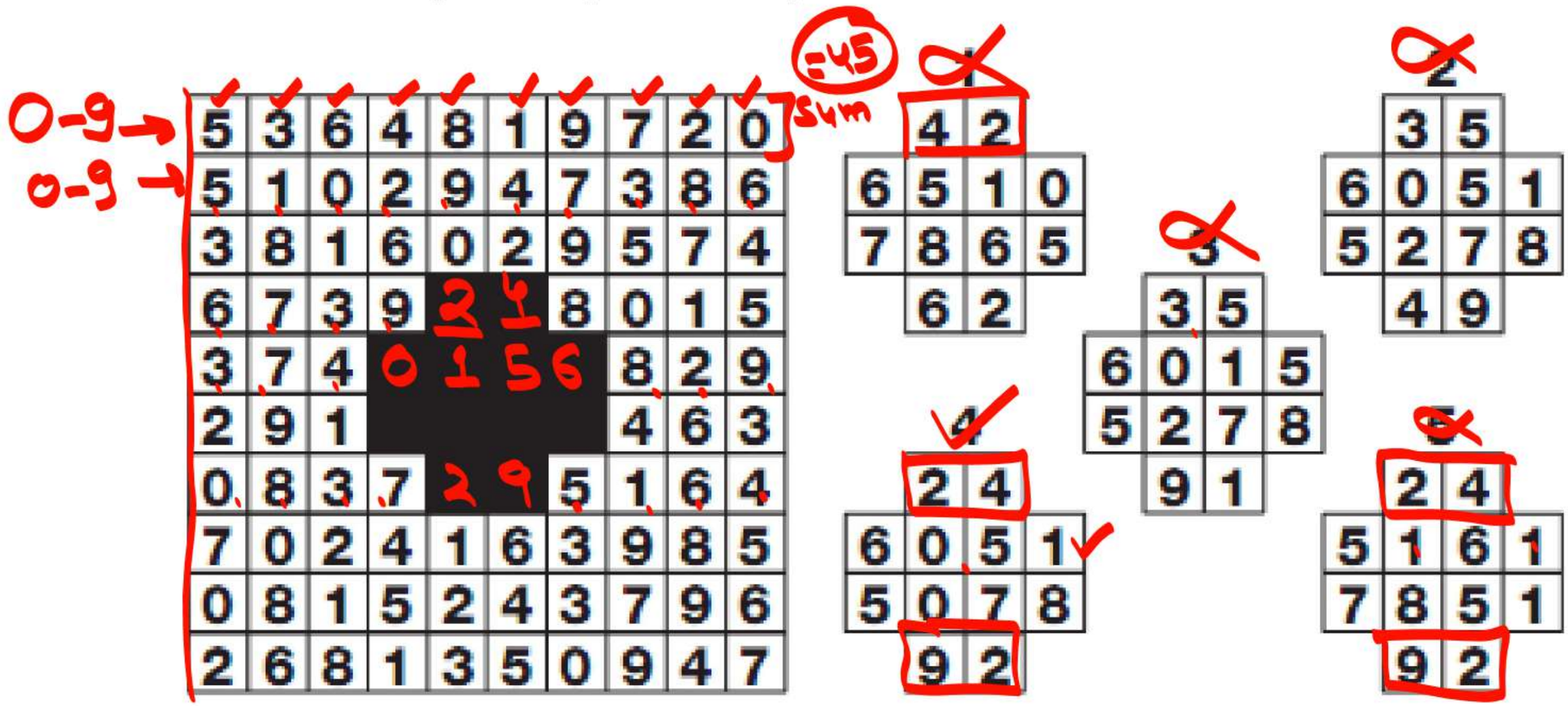
[C] 9

[D] 8

question

53

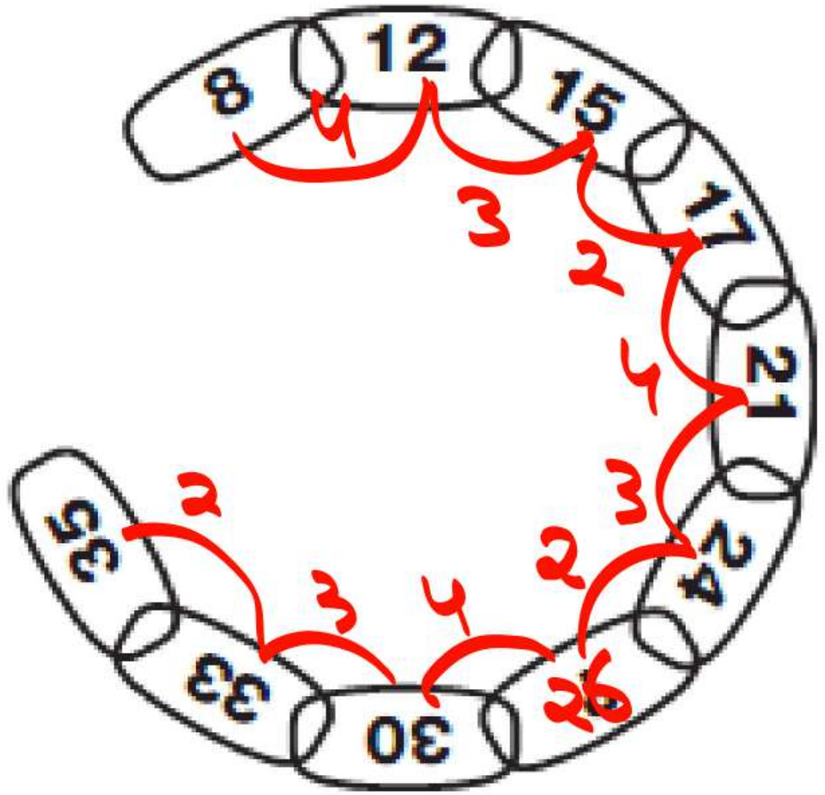
Which shape complete the puzzle?



question

54

Which number replaces the question mark?



[A] 26

[B] 29

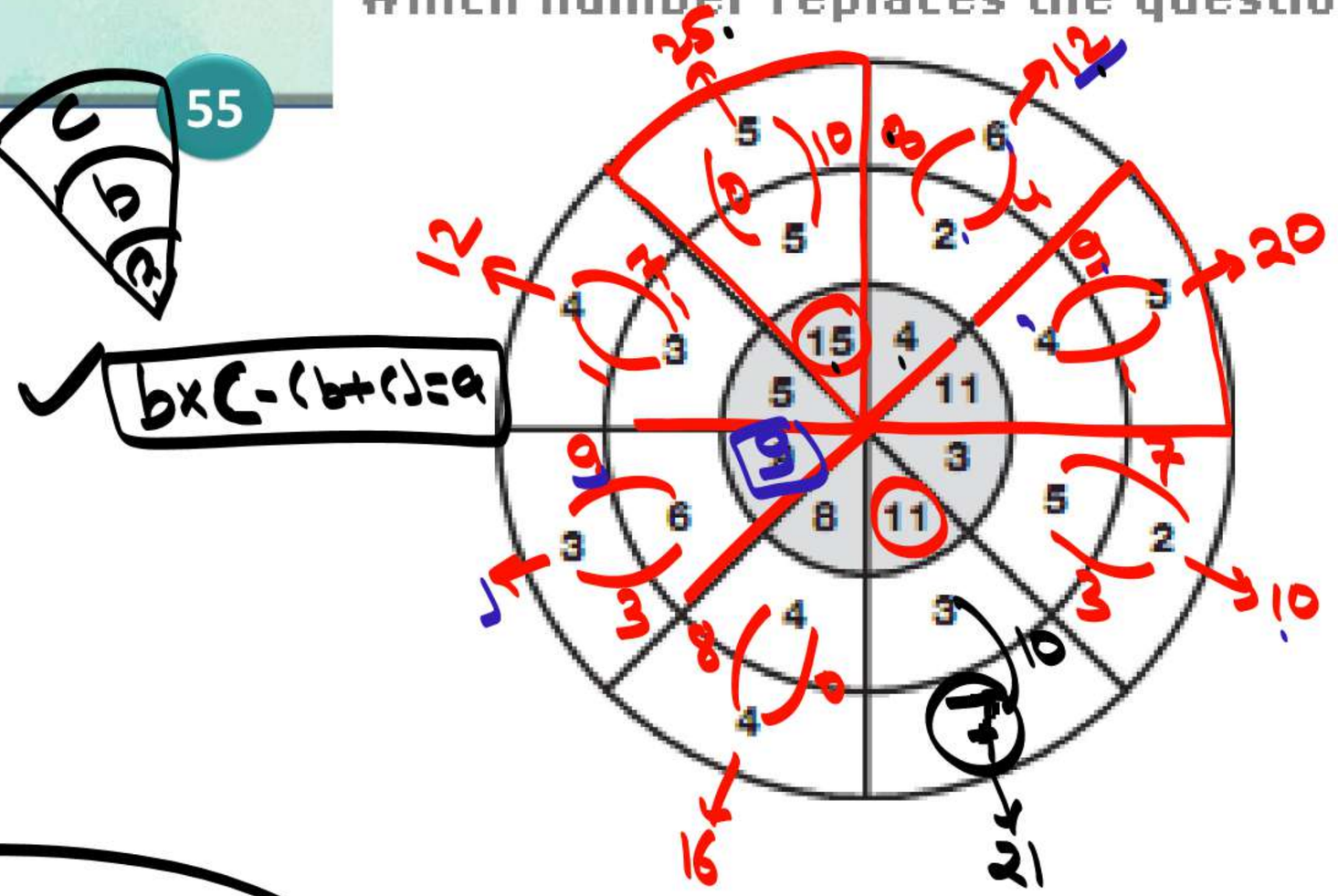
[C] 27

[D] 28

question

55

Which number replaces the question mark?



[A] 8

[B] 9

[C] 7

[D] 10

a b c

8 $ 3 = 61

64 — 64-3

9 $ 5 = 76

81 — 81-5

7 $ 4 = ?

$7^2 - 4$

45 ✓

$a^2 - b = c$

121 15 16

44 ← 11 @ 4 = 105

121-16

225 7 18 9

45 ← 15 @ 3 = 216

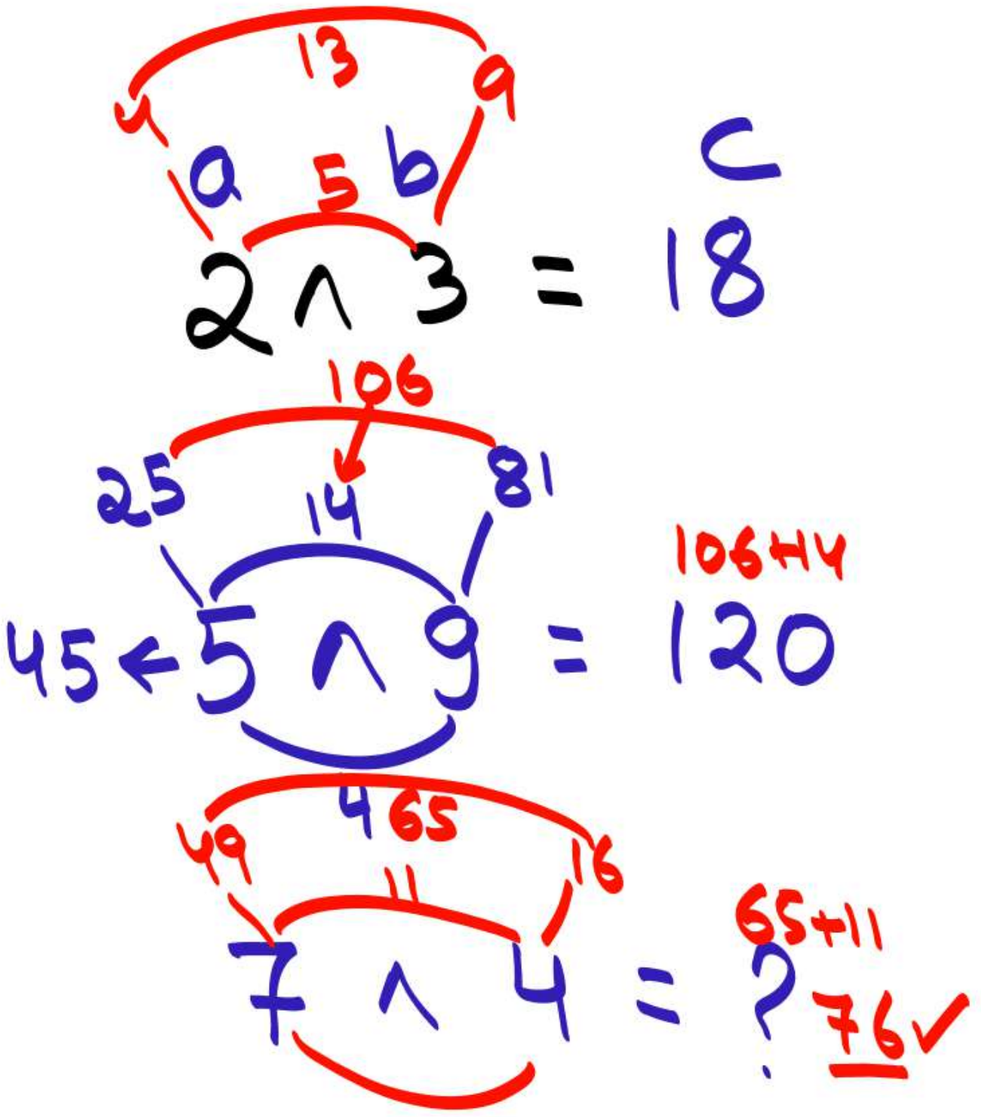
12

225-9

4 @ 3 = ?

16 9

16-9 = 7 ✓



7 $ 2 = 48

9 $ 6 = 114

5 $ 4 = 42

11 $ 5 = ?