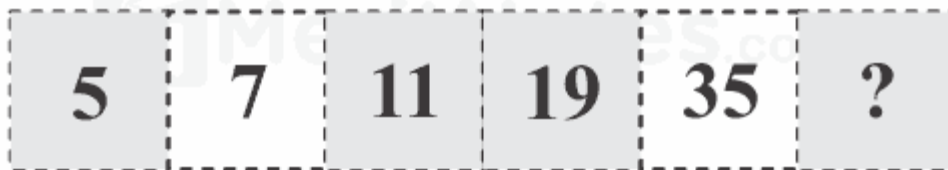


Logical Puzzles for Interview with Answers Pdf

Questions : 1

Which number continues the sequence?

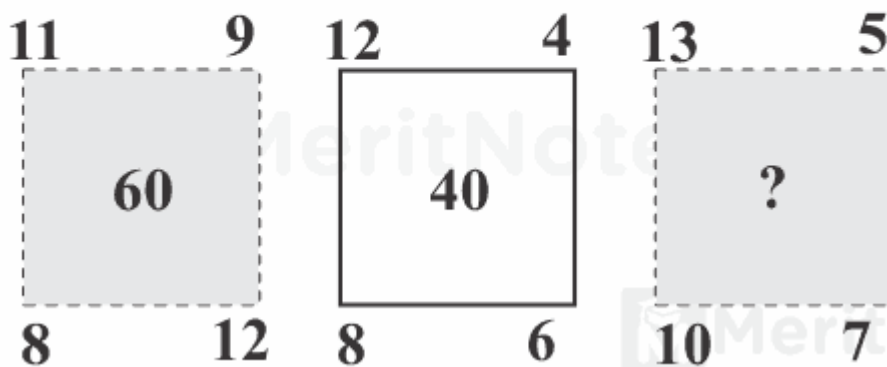


Ans: 67

As numbers go down multiply by 2 and subtract 3.

Questions : 2

What number should replace the question mark?

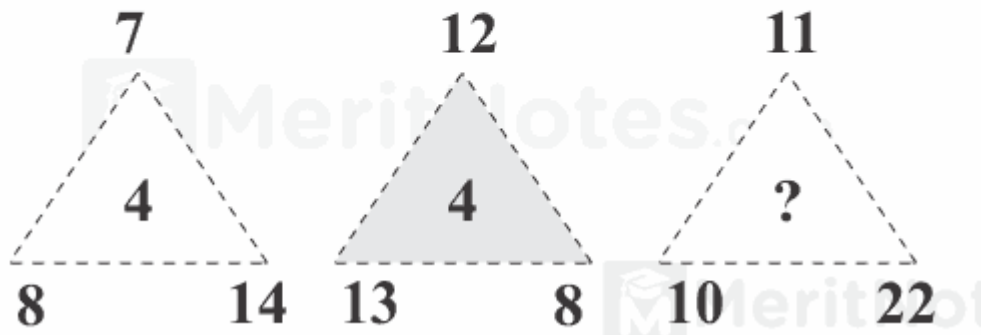


Ans: 41

The center number is the difference between the products of the two diagonals. $41 = (13 \times 7) - (10 \times 5)$.

Questions : 3

What number should logically replace the question mark?



Ans: 5.

The middle number is the product of the top and lower left number divided by the lower right number. $5 = 11 \times 10 \div 22$.

Questions : 4

Which number is missing from the empty box?

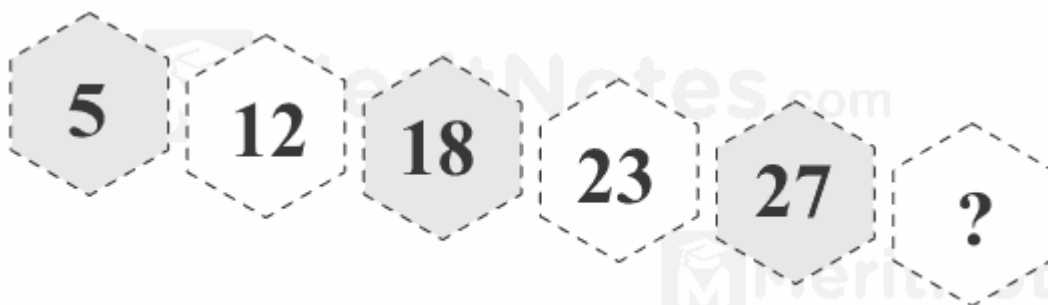
2	11	20
4	9	32
7	8	49
4	10	?

Ans: 36

In rows, multiply the left and centre numbers then subtract the smaller of the numbers to give the right hand value.

Questions : 5

Which number goes at the bottom of the column?



Ans: 30

Numbers increase by 7, then 6, 5, 4 and 3.

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