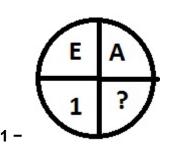
Missing Characters - Solved Examples



Options:

A - 5

B - 2

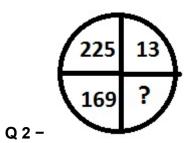
C - 3

D - 4

Answer - A

Explanation

In alphabetic order of `A' is one while that of E is 5.



Options :

A - 9

B - 11

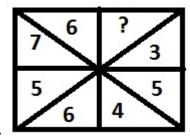
C - 15

D - 12

Answer - C

Explanation

The numbers have their square in diagonally opposite space.



Q J

Options:

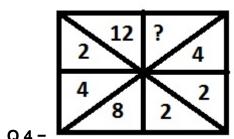
A - 2

- B 9
- C 5
- D 8

Answer - D

Explanation

The numbers are changing in clockwise direction as by adding 2 and subtracting 1 alternately starting from 3. Hence missing number is 8.



Q T

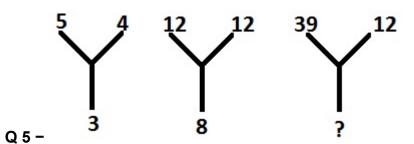
Options:

- A 7
- B 9
- C 6
- D 8

Answer - C

Explanation

Half of the previous number is being placed in following space and 2 is getting place after each two steps.



Options:

A - 15

B - 17

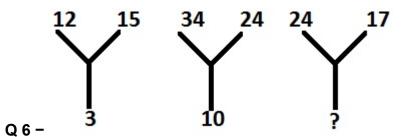
C - 19

D - 21

Answer - B

Explanation

The number at the bottom is obtained as, $\frac{5+4}{3} = 3$ and $\frac{12+12}{3} = 8$, similarly $\frac{12+39}{3} = 17$. Therefore missing number is 17.



Options:

A - 4

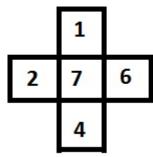
- B 9
- C 11
- D 7

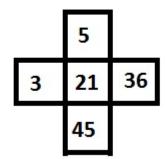
Answer - D

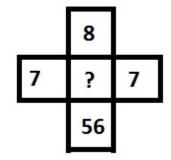
Explanation

Numbers at bottom are the difference of numbers at the top, therefore missing number is 24 - 17 =7.

Q7-







Options:

- A 5
- B 7
- C 8
- D 12

Answer - C

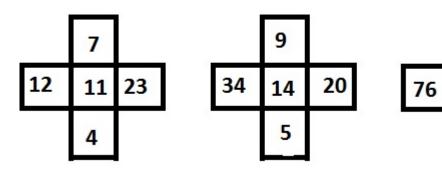
Explanation

20

13

The numbers are obtained as $\frac{4}{1}+ \frac{6}{2} = 7$ and $\frac{45}{5} + \frac{36}{3} = 21$, similarly $\frac{7}{7}+ \frac{56}{8} = 8$.

Q8-



Options:

A - 25

B - 14

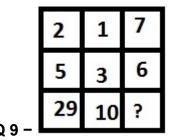
C - 62

D - 33

Answer - D

Explanation

The numbers are related as 23 - 12 = 11 = 7 + 4 and 34 - 20 = 14 = 9 + 5, similarly 76 - 43 = 33 = 20 + 13.



Options:

A - 68

B - 89

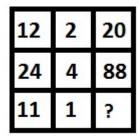
C - 85

D - 90

Answer - C

Explanation

Numbers are obtained as, $2^2 + 5^2 = 29$ and $1^2 + 3^2 = 10$, therefore missing number is $7^2 + 6^2 = 85$.



Q 10 -

Options:

A - 14

B - 18

C - 23

D - 12

Answer - D

Explanation

It is clear that, $12+2^3=20$ and $24+4^3=88$.in this way $11+1^3=12$.