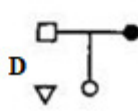
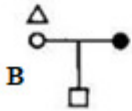
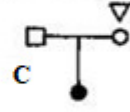
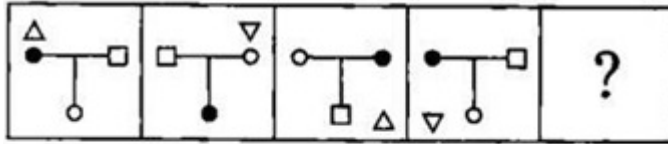


1. Out of the given answer figures, which is the correct one to replace the question mark?



Options:

- a) B
- b) A
- c) C
- d) D

Key : b

2. Replace the question mark with matching word.

Flow : River :: Stagnant : ?

Options:

- a) Rain
- b) Stream
- c) Pool
- d) Canal

KEY : c

3. 'Flower' is related to 'Bud' in the same way as 'Fruit' is related to:

Options:

- a) Seed
- b) Tree
- c) Flower
- d) Stem

KEY : c

4. Arrange the words given below to form a meaningful sequence.

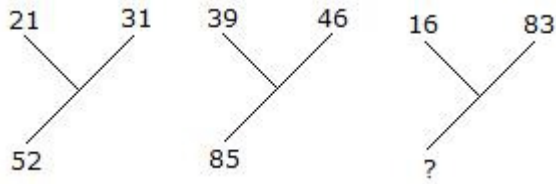
1. Leaf 2. Fruit 3. Stem 4. Root 5. Flower

Options:

- a) 3, 4, 5, 1, 2
- b) 4, 3, 1, 5, 2
- c) 4, 1, 3, 5, 2
- d) 4, 3, 1, 2, 5

KEY : b

5. Which one will replace the question mark?



Options:

a)92

b)72

c)62

d)99

KEY : d

6. Which one will replace the question mark ?

4	9	2
3	5	7
8	1	?

Options:

a)9

b)6

c)15

d)14

KEY : b

7. Choose the word which is different from the rest.

A. Rubber B. Coffee C. Tea D. Water

Options:

a)A

b)B

c)C

d)D

KEY: a

8. The total of the ages of Amar, Akbar and Anthony is 80 years. What was the total of their ages three years ago?

Options:

a)71 years

b)72 years

c)74 years

d)77 years

KEY : a

9. Choose the alternative which closely resembles the mirror image of the given combination.

WHITE

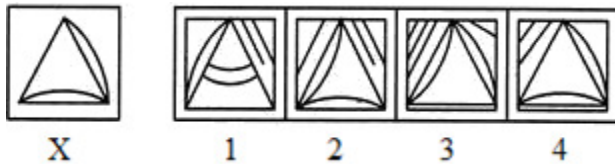
- (1) ЭЛИHW      (2) ЭТИHM  
 (3) ЭТИHW      (4) ETIHW

Options:

- a)1  
 b)2  
 c)3  
 d)4

KEY : c

10. Find out the alternative figure which contains figure (X) as its part.

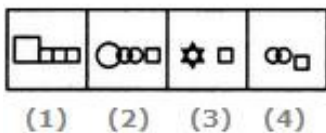
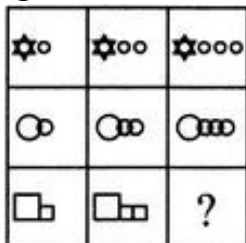


Options:

- a)1  
 b)2  
 c)3  
 d)4

KEY : d

11. Select a suitable figure from the four alternatives that would complete the figure matrix.



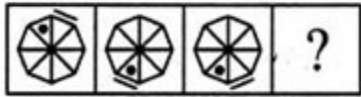
Options:

- a)1  
 b)2  
 c)3  
 d)4

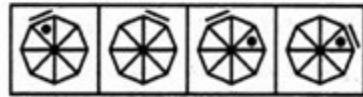
KEY : a

12. Select a suitable figure from the Answer Figures that would replace the question mark (?).

Problem Figures:



Answer Figures:



1 2 3 4

Options:

- a)1
- b)2
- c)3
- d)4

KEY : c

13. Find the number of triangles in the given figure.



Options:

- a)16
- b)13
- c)9
- d)7

KEY : a

14. Identify the figure that completes the pattern.



X



1



2



3



4

Options:

- a)1
- b)2
- c)3
- d)4

KEY : d

15. Identify the figure that completes the pattern.



X



1



2



3



4

Options:

a)1

b)2

c)3

d)4

KEY : c