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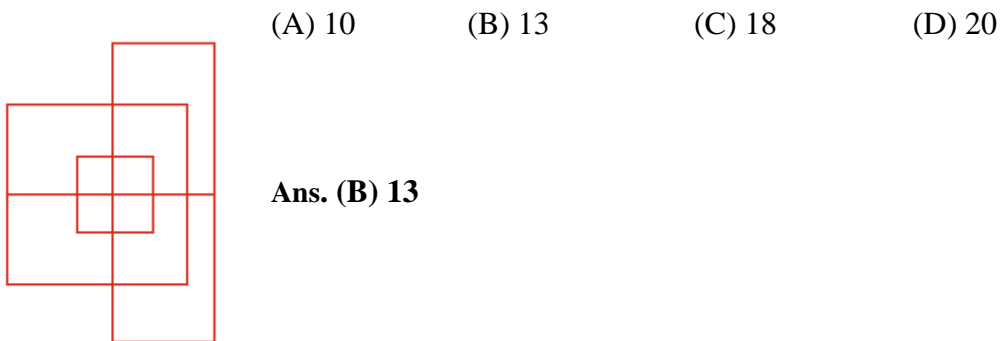
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Course Name: - Software testing (19th May 2022, ST 8:30AM Batch)

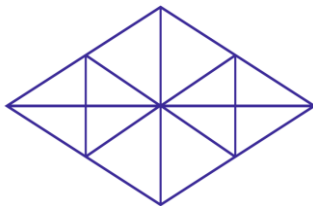
❖ Subject: - Analytics Q-A.

Que. 1 - Find the minimum number of straight lines required to make the given figure.



Que. 2 - Find the number of triangles in the given figure.

(A) 32 (B) 28 (C) 9 (D) 20 **Ans. (B) 28**



Que. 3 - Look at this series: 7, 10, 8, 11, 9, 12, ... What number should come next?

(A) 7 (B) 10 (C) 12 (D) 13

Ans. (B) 10

Que. 4 - Which word does NOT belong with the others?

- (A) Parsley (B) Basil (C) Dill (D) Mayonnaise

Ans. (D) Mayonnaise

Que. 5 - Cup is to coffee as bowl is to

- (A) Dish (B) Soup (C) Spoon (D) Food

Ans. (B) Soup

Que. 6 - SCD, TEF, UGH, ____, WKL

- (A) CMN (B) UJI (C) VIJ (D) IJT

Ans. (C) VIJ

Que. 7 - Q11. CUP : LIP :: BIRD : ?

- (A) GRASS (B) FOREST (C) BEAK (D) BUSH

Ans. (C) BEAK

Que. 8 - Look carefully at the sequence of symbols to find the pattern. Select a correct pattern.



Ans. (3)

Que. 9 - In a code, CORNER is written as GSVRIV. How can CENTRAL be written in that code?

- (A) DFOUSBM (B) GIRXVEP (C)GNFJKER (D) None of these

Ans. (B) GIRXVEP

Que. 10 - Which of the following pair replaces? in series given.

?, T11G, ?, L17M, H19P

- (A) X7E, P13H (B) Y8D, Q14J (C) X7D, P13J (D) X7E, P12H

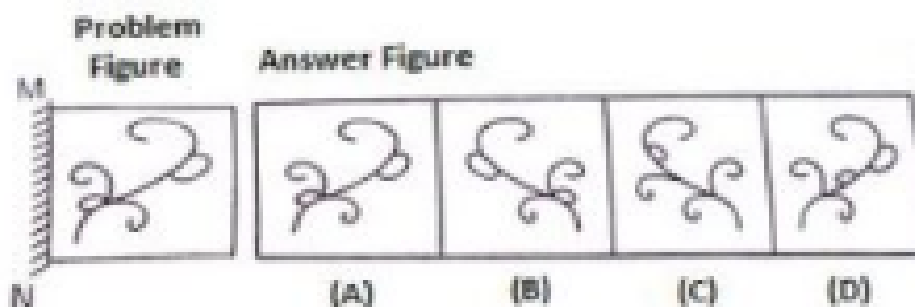
Ans. (C) X7D, P13J

Que. 11 - I am facing East. Turning to the right I go 20 m, then turning to the left I go 20 m and turning to the right I go 20 m, then again turning to the right I go 40 m and then again I go 40 m to the right. In which direction am I from my original position?

- (A) North (B) West (C) East (D) South

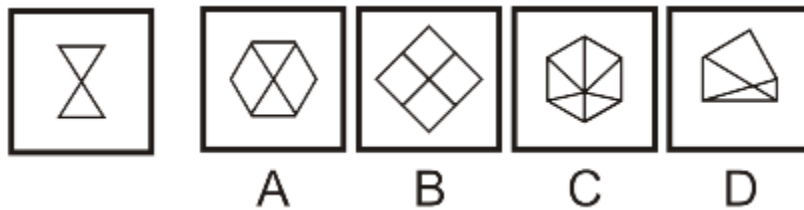
Ans. (B) West

Que. 12 - Choose the correct figure of a mirror image.



Ans. (B)

Que. 13 - Choose the alternative figure of the Embedded Figure.



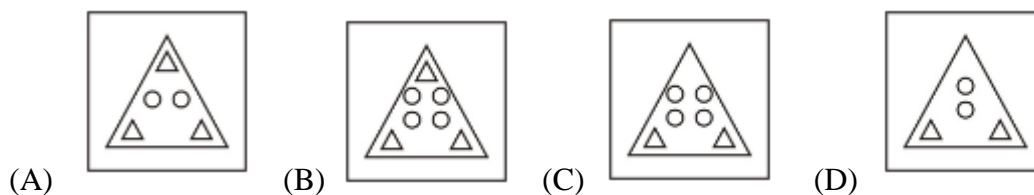
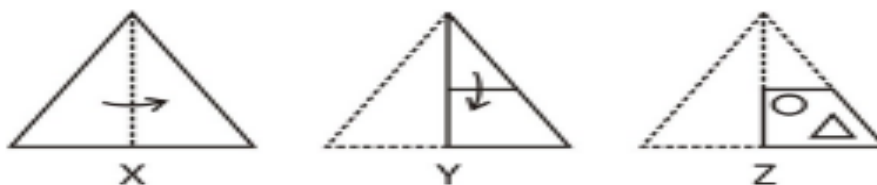
Ans. (A)

Que. 14 - Identify the figure that completes the pattern.



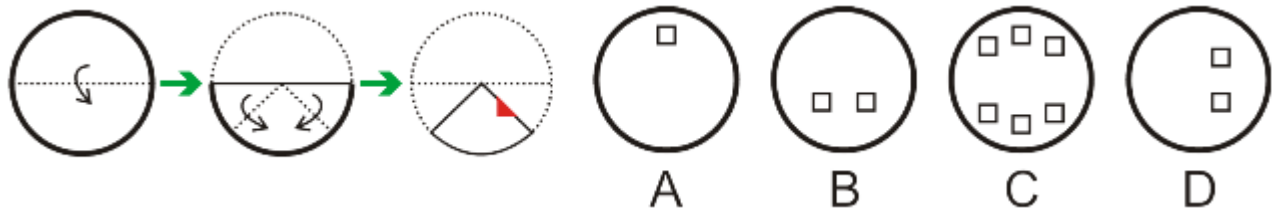
Ans. (4)

Que. 15 - A sheet has been folded in the manner as shown in X, Y, and Z respectively, and punched. You have to choose from the alternatives how it will look when unfolded.



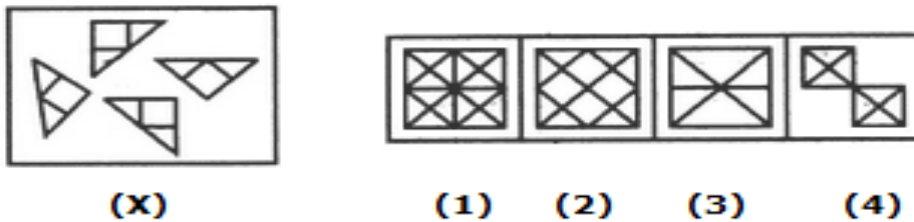
Ans. (A)

Que. 16 - Choose the alternative.



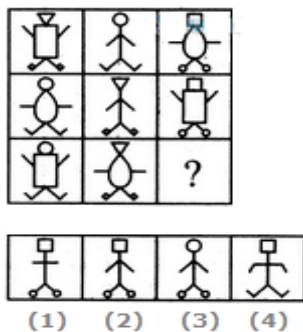
Ans. (D)

Que. 17 - Find out which of the figures (1), (2), (3) and (4) can be formed from the pieces given in figure (X).



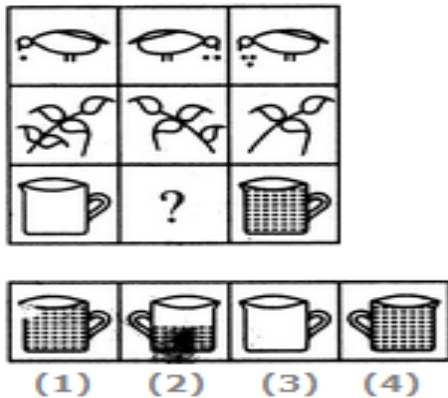
Ans. (2)

Que. 18 - Select a suitable figure from the four alternatives that would complete the figure matrix.



Ans. (2)

Que. 19 - Select a suitable figure from the four alternatives that would complete the figure matrix.



Ans. (2)

Que. 20 - Arrange the words given below in a meaningful sequence.

1. Presentation 2. Recommendation 3. Arrival 4. Discussion 5. Introduction

(A) 5, 3, 4, 1, 2 (B) 3, 5, 4, 2, 1 (C) 3, 5, 1, 4, 2 (D) 5, 3, 1, 2, 4

Ans. (C)

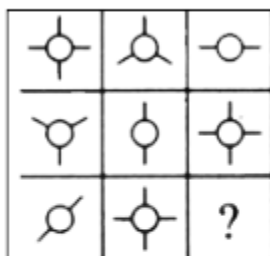
Que. 21 - Find the odd man out. 2, 5, 10, 17, 26, 37, 50, 64

(A) 50 (B) 37 (C) 26 (D) 64

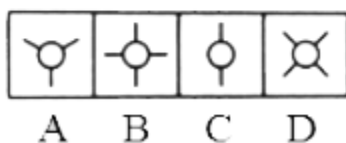
Ans. (D) 64

Que. 22 - Select the Answer figure that fits in the blank space in the given problem figure.

Problem Figure



Answer Figures



Ans. (A)

Que. 23 - Statements: a. Only a few numbers are browns., b. No brown is a black.
c. All blacks are greys.

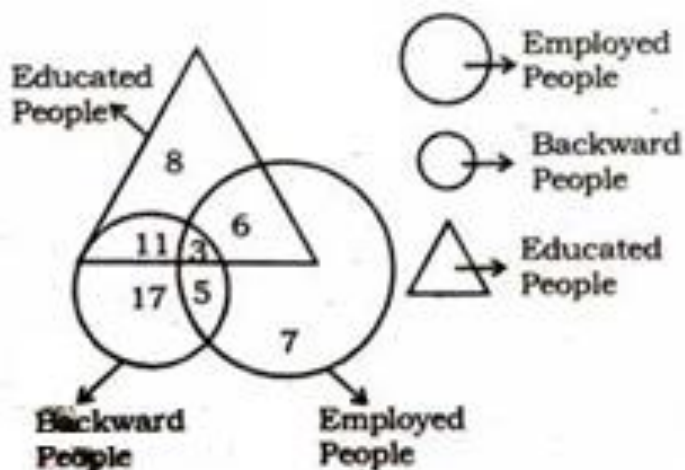
Conclusions:

I. No grey is brown. , II. All greys are browns. , III. Some numbers are greys.

1. Only II follows
2. Only I or II follows
3. Only III follows
4. None of I, II, III follows
5. Only I and III follows

Ans. 4

Que. 24 - In the following figure, how many educated people are employed?



- (A) 18 (B) 20 (C) 15 (D) 9

Ans. (D) 9

Que. 25 - What will be the value of the following equation if '÷' means 'addition', '+' means 'subtraction', '-' means 'multiplication' and '×' means 'division'?

$18 \div 12 \times 4 - 5.$

- (A) 33 (B) 35 (C) 25 (D) 40

Ans. (A) 33

END...