

1. Choose the right word for the underlined phrase:  
She managed to put into something during her internship to fund her MBA applications.  
A. put something down  
B. put something by  
C. put through something  
D. put into something
2. Mark the option with an error in it.  
A. Of the three,  
B. women, wine and song,  
C. the former brought  
D. about his ruin.
3. What function does the word 'fundamental' have in the sentence?  
Effective communication is a fundamental skill that influences leadership, teamwork, and overall organizational success.  
A. noun  
B. adverb  
C. conjunction  
D. adjective
4. Select the most appropriate synonym of the underlined word.  
The committee requested that we provide a detailed explanation.  
A. Expatiate  
B. Obfuscate  
C. Circumscribe  
D. Dissemble
5. Convert to reported speech:  
The policeman said to the boys, "You cannot park your car here."  
A. The policeman told the boys that they could not park their car here.  
B. The policeman told the boys that they could not park their car there.  
C. The policeman informed the boys that they should not park their car there.  
D. The policeman told the boys that they must not park their car here.
6. At what time between 4 and 5 o'clock will the hands of a watch point in opposite directions?  
A. 48 2/11 min. past 4  
B. 52 8/11 min. past 4  
C. 50 min. past 4 11  
D. 54 6/11 min. past 4
7. Find the odd one out:  
835, 734, 642, 751, 853, 981, 532  
A. 751

- B. 853
- C. 981
- D. 532

8. If  $A \times B$  means A is to the south of B;  $A + B$  means A is to the north of B;  $A \% B$  means A is to the east of B;  $A - B$  means A is to the west of B, then in  $P \% Q + R - S$ , S is in which direction with respect to Q?

- A. South-West
- B. South-East
- C. North-West
- D. Cannot be determined

9. A, B, C, D, E, F, G and H are sitting around the circle facing the centre. D is fourth to the right of H and second to the left of B. F is fourth to the right of B. C is fourth to the right of E, who is not an immediate neighbor of B or D. A is not an immediate neighbor of D. What is B's position with respect to G?

- A. Third to the right
- B. Third to the left
- C. Fifth to the right
- D. Fourth to the left

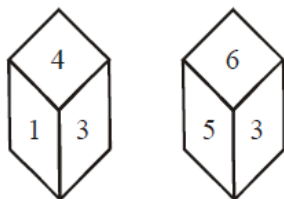
10. In a code, CORNER is written as GSVRIV. How can CENTRAL be written in that code?

- A. DFOUSBM
- B. GNFJKER
- C. GIRXVEP
- D. None of these

11. Mohandas Nehru was born on 29<sup>th</sup> February, 1924, which was a Friday. If he lived for exactly 101 years, how many subsequent birthdays did he celebrate on a Friday?

- A. 3
- B. 4
- C. 5
- D. 14

12. The number opposite 3 in this cube is:



- A. 6
- B. 1
- C. 2

D. Cannot be determined

13. Many private universities have significantly increased the number of MBA seats in recent years, even though the job market has not expanded at the same pace.

Which of the following conclusions contradicts the views expressed in the above statement?

A. Private universities are focusing more on revenue generation than on employability.

B. The oversupply of MBA graduates has led to intense competition for limited managerial positions.

C. The quality of MBA education varies widely across institutions.

D. None of these

14. The price of commodity X increases by 40 Rs. every year, while the price of commodity Y increases by 15 Rs. every year. If in 2012, the price of commodity X was Rs. 420 and that of Y was Rs. 630, in which year did commodity X cost 40 Rs. more than commodity Y?

A. 2021

B. 2022

C. 2023

D. 2024

15. A and B entered into a partnership with capitals in the ratio 4 : 5. After 3 months, A withdrew  $\frac{1}{4}$ <sup>th</sup> of his capital and B withdrew  $\frac{1}{5}$ <sup>th</sup> of his capital. The gain at the end of 10 months was Rs. 49400. A's share in this profit is:

A. 23200

B. 20250

C. 21450

D. 22750

16. In how many different ways can the letters of the word 'DETAIL' be arranged in such a way that the vowels occupy only the odd positions?

A. 36

B. 48

C. 60

D. 72

17. Let N be the greatest number that will divide 1305, 4665 and 6905, leaving the same remainder in each case. Then the sum of the digits in N is:

A. 4

B. 5

C. 6

D. None of these

18. A train overtakes two people walking along a railway track. The first one walks at 4.5 km/hr. The other one walks at 5.4 km/hr. The train needs 8.4 and 8.5 seconds, respectively, to overtake them. What is the speed of the train if both persons are walking in the same direction as the train?

- A. 66 km/hr
- B. 72 km/hr
- C. 78 km/hr
- D. 81 km/hr

19. A 12% stock yielding 10% is quoted at:

- A. Rs. 83.33
- B. Rs. 88
- C. Rs. 112
- D. Rs. 120

20. The angle of elevation of an aeroplane from a point P on the ground is  $60^\circ$ . After a flight of 15 seconds, the angle of elevation changes to  $30^\circ$ . If the aeroplane is flying at a constant height of  $1500\sqrt{3}$  m, find the speed of the aeroplane.

- A.  $100\sqrt{3}$  m/s
- B. 200 m/s
- C.  $200\sqrt{3}$  m/s
- D. 300 m/s

MBA KARO

**Answers:**

1. B
2. C
3. D
4. A
5. B
6. D
7. A
8. B
9. A
10. C
11. A
12. C
13. D
14. B
15. C
16. A
17. A
18. D
19. D
20. B

