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State	Finished
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Time taken	12 secs
Grade	0.00 out of 24.00 (0%)

Question **1**
Not answered
Marked out of 1.00

20. Choose the correct option.
Introducing a women, a man said,“She is the only daughter-in-law of my mother”.How is the woman related to the man?

Select one:

- ☐ a. Daughter
- ☐ b. Cousin
- ☐ c. Wife
- ☐ d. Sister

The correct answer is: Wife

Question **2**
Not answered
Marked out of 1.00

18. The question consists of a problem question followed by two statements I and II. Find out if the information given in the statements is sufficient in finding the solution to the problem.
Problem question: Who is the son of R?
Statements:
I.P is R's sister.
II.Q is the son of P.

Select one:

- ☐ a. Statement I is alone is sufficient
- ☐ b. Both Statements put together are sufficient
- ☐ c. Both the Statements even put together are not sufficient
- ☐ d. Statement II is alone is sufficient

The correct answer is: Both the Statements even put together are not sufficient

Question **3**
Not answered
Marked out of 1.00

11. There are 4 questions based on the same puzzle. Answer the questions based on the given information:
Four working ladies A, B, C and D sitting around a table A sits opposite to the cook
B sits on the right side of the beautician Teacher is on the left side of an accountant. D sits opposite to C
C is to the right of the accountant
What is the occupation of C?

Select one:

- ☐ a. Teacher
- ☐ b. Beautician
- ☐ c. Accountant
- ☐ d. Cook

The correct answer is: Beautician

Question **4**

Not answered

Marked out of
1.00

4. Choose the correct option.

Pick the odd man out.

Select one:

- ☐ a. N3K
- ☐ b. W5S
- ☐ c. T4P
- ☐ d. Q2O

The correct answer is: W5S

Question **5**

Not answered

Marked out of
1.00

15. Choose the correct option.

Pick the odd man out.

Select one:

- ☐ a. DF6
- ☐ b. KP18
- ☐ c. AE5
- ☐ d. KN14

The correct answer is: KP18

Question **6**

Not answered

Marked out of
1.00

21. Choose the correct option.

seeta who is the sister-in-law of Arvind, is the daughter-in-law of sumedha. Deepak is the father of saarthak, who is the only brother of Arvind. How is sumedha related to Aravind?

Select one:

- ☐ a. mother
- ☐ b. grand mother
- ☐ c. mother-in-law
- ☐ d. aunt

The correct answer is: mother-in-law

Question **7**

Not answered

Marked out of
1.00

19. Decode the words/pattern given in the question.

in a certain code language SPECIFY is written as 1916539625 how is ABOUT written in that code .

Select one:

- ☐ a. 13162120
- ☐ b. 12152120
- ☐ c. 12162120
- ☐ d. 12152019

The correct answer is: 12152120

Question **8**
Not answered
Marked out of 1.00

3. Choose the correct option.
EHKN:FGLM :: CFIL:

Select one:

- ☐ a. BEHK
- ☐ b. DEJK
- ☐ c. DGJM
- ☐ d. BGJM

The correct answer is: DEJK

Question **9**
Not answered
Marked out of 1.00

14.Choose the correct option.
Pick the odd man out.

Select one:

- ☐ a. CEHL
- ☐ b. ACFJ
- ☐ c. PRUV
- ☐ d. SUXZ

The correct answer is: SUXZ

Question **10**
Not answered
Marked out of 1.00

8. Choose the correct option.
8 people namely A, S, D, F, G, H, J and K are sitting around circular table facing the center of the table. D is facing North-East and G is sitting 3 positions away from D in the clockwise direction. J is sitting adjacent to D and opposite to A. A is sitting adjacent to S on his right. K is sitting adjacent to S and F is not sitting opposite to D.
Which direction is A facing

Select one:

- ☐ a. South
- ☐ b. East
- ☐ c. North
- ☐ d. West

The correct answer is: West

Question **11**
Not answered
Marked out of 1.00

16. Choose the correct option.
A man travels 3 kms to the west, turns left and goes 3 kms, turns right and goes 1 km, again turns right and goes 3 kms. How far is he from the starting point?

Select one:

- ☐ a. 6 kms
- ☐ b. 4 kms
- ☐ c. 7 kms
- ☐ d. 5 kms

The correct answer is: 7 kms

Question **12**

Not answered

Marked out of
1.00

17. Choose the correct option.

From the given choices select the odd one out.

Select one:

- ☐ a. DGL
- ☐ b. BEL
- ☐ c. PRV
- ☐ d. LMP

The correct answer is: PRV

Question **13**

Not answered

Marked out of
1.00

22. The question consists of a problem question followed by two statements I and II. Find out if the information given in the statements is sufficient in finding the solution to the problem.

Problem question: Among the four students of classV-Radha,Meera ,Kamala and Geetanjali who is tallest?

Statements:

I.Meera is shorter than Radha but taller than Geetajali

II.Kamala is taller than geetanjali

Select one:

- ☐ a. Statement II is alone is sufficient in answering the problem question
- ☐ b. Both the Statements even put together are not sufficient in answering the problem question
- ☐ c. Both Statements put together are sufficient in answering the problem question
- ☐ d. Statement I is alone is sufficient in answering the problem question
- ☐ e. Either of the statements is sufficient in answering the problem question

The correct answer is: Both the Statements even put together are not sufficient in answering the problem question

Question **14**

Not answered

Marked out of
1.00

2. The question consists of a problem question followed by two statements I and II. Find out if the information given in the statements is sufficient in finding the solution to the problem.

Problem question: What is the amount of cement exported from china?

Statements:

I.China's export to America is 65,000 tonnes and this is 8% of the total cement exports

II.China's total export tonnes of cement is 15% of the total of 1 million tonnes.

Select one:

- ☐ a. Statement I is alone is sufficient in answering the problem question
- ☐ b. Both the Statements even put together are not sufficient in answering the problem question
- ☐ c. Either of the statements is sufficient in answering the problem question
- ☐ d. Statement II is alone is sufficient in answering the problem question
- ☐ e. Both Statements put together are sufficient in answering the problem question

The correct answer is: Statement II is alone is sufficient in answering the problem question

Question **15**

Not answered

Marked out of
1.00

13. There are 4 questions based on the same puzzle. Answer the questions based on the given information:
Four working ladies A, B, C and D sitting around a table A sits opposite to the cook
B sits on the right side of the beautician Teacher is on the left side of an accountant. D sits opposite to C
C is to the right of the accountant
What is the occupation D?

Select one:

- ☐ a. Cook
- ☐ b. Beautician
- ☐ c. Teacher
- ☐ d. Accountant

The correct answer is: Teacher

Question **16**

Not answered

Marked out of
1.00

1. Decode the words/pattern given in the question.
If STICK is coded as RSHBJ then REPLY is coded as:

Select one:

- ☐ a. SFQMZ
- ☐ b. QDOKX
- ☐ c. QDOMX
- ☐ d. SFQNX

The correct answer is: QDOKX

Question **17**

Not answered

Marked out of
1.00

24. Decode the words/pattern given in the question.
If RESULT is coded as SFTVMU ,then EXAM is coded as:

Select one:

- ☐ a. DYZL
- ☐ b. FWBO
- ☐ c. FYBN
- ☐ d. DXZL

The correct answer is: FYBN

Question **18**

Not answered

Marked out of
1.00

10. There are 4 questions based on the same puzzle. Answer the questions based on the given information:
Four working ladies A, B, C and D sitting around a table A sits opposite to the cook
B sits on the right side of the beautician Teacher is on the left side of an accountant. D sits opposite to C
C is to the right of the accountant
What are the occupations of A and B?

Select one:

- ☐ a. Accountant and cook
- ☐ b. Accountant and teacher
- ☐ c. Accountant and Beautician
- ☐ d. Teacher and cook

The correct answer is: Accountant and cook

Question **19**

Not answered

Marked out of
1.00

6. Find the next number in the series.

8, 12, 24, 60,

Select one:

- ☐ a. 100
- ☐ b. 108
- ☐ c. 142
- ☐ d. 120

The correct answer is: 108

Question **20**

Not answered

Marked out of
1.00

12. There are 4 questions based on the same puzzle. Answer the questions based on the given information:

Four working ladies A, B, C and D sitting around a table A sits opposite to the cook

B sits on the right side of the beautician Teacher is on the left side of an accountant. D sits opposite to C

C is to the right of the accountant

who is sitting to the left of beautician

Select one:

- ☐ a. cook
- ☐ b. None of these
- ☐ c. teacher
- ☐ d. accountant

The correct answer is: accountant

Question **21**

Not answered

Marked out of
1.00

9. Choose the option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process, etc.

1.earn

2.shopping

3.boy

4.money

5.job

Select one:

- ☐ a. 3,1,5,4,2
- ☐ b. 3,4,5,1,2
- ☐ c. 2,3,5,1,4
- ☐ d. 3,5,1,4,2

The correct answer is: 3,5,1,4,2

Question **22**

Not answered

Marked out of
1.00

7. Choose the correct option.

Aakriti went to her mother's brother's wife's daughter's paternal grandmother's only son in law's nephew's house, whose house did Aakriti go to?

Select one:

- ☐ a. Sister
- ☐ b. Cousin
- ☐ c. Brother
- ☐ d. Son

The correct answer is: Cousin

Question **23**

Not answered

Marked out of
1.00

23. The question consists of a problem question followed by two statements I and II. Find out if the information given in the statements is sufficient in finding the solution to the problem.

Problem question: What is the monthly salary of Raghu?

Statements:

I.The salaries of raghu and his brother are in the ratio 5:6 respectively

II.The salary of raghu's brother isRs.32000 per month

Select one:

- ☐ a. Both the Statements even put together are not sufficient in answering the problem question
- ☐ b. Both Statements put together are sufficient in answering the problem question
- ☐ c. Either of the statements is sufficient in answering the problem question
- ☐ d. Statement II is alone is sufficient in answering the problem question
- ☐ e. Statement I is alone is sufficient in answering the problem question

The correct answer is: Both Statements put together are sufficient in answering the problem question

Question **24**

Not answered

Marked out of
1.00

5. Choose the correct option.

46:64::82:?

Select one:

- ☐ a. 104
- ☐ b. 42
- ☐ c. 100
- ☐ d. 48

The correct answer is: 100

[◀ Logical Test 7](#)[Logical Test 9 ▶](#)