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Started on	Friday, 6 September 2019, 7:00 AM
State	Finished
Completed on	Friday, 6 September 2019, 7:00 AM
Time taken	12 secs
Grade	**0.00** out of 24.00 (**0**%)

Question 1

Not answered

Marked out of 1.00

39. Arrange the given set
1.Counter 2.Enjoy 3.Ticket 4.Money 5.Travel

Select one:

○ a. 1,4,3,5,2

○ b. 3,1,4,2,5

○ c. 1,3,4,2,5

○ d. 3,1,4,5,2

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

Question 2

Not answered

Marked out of 1.00

27. Choose the correct option.
Karan starts walking towards south. After walking 15 metres he turns towards north. After walking 20 metres, he turns towards east and walks 10 metres. He then turns towards south and
walks 5 metres. How far and in which direction is he from his original position?

Select one:

○ a. 10 metres West

○ b. 10 metres South-East

○ c. 10 metres East

○ d. 10 metres North-East

The correct answer is: 10 metres East

Question 3

Not answered

Marked out of 1.00

31. There are 4 questions based on the same puzzle. Answer the questions based on the given information:
i) A, B, C, D and E are five friends in a class. They have their birthday dates from Jan to May.
Each friends are born in one of these months
ii) Each one likes one particular item for his/her birthday out of rice, mutton, chicken, burger and pizza
iii) The one who likes pizza is born on March
iv)C does not likes pizza but brings rice for D in April
v) E who is fond of burger, is born in the next month immediately after B
vi) B does not like burgers or mutton
Choose the correct option.
Which of the given combinations is true for B?

Select one:

○ a. Pizza, February

○ b. Chicken, January

○ c. Chicken , February

○ d. Pizza, January

The correct answer is: Pizza, January

Question 4

Not answered

Marked out of 1.00

48. 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. Sister

○ b. Wife

○ c. Cousin

○ d. Daughter

The correct answer is: Wife

Question 5

Not answered

Marked out of 1.00

36. Choose the correct option

24:50 :: 102:?

Select one:

○ a. 204

○ b. 152

○ c. 206

○ d. 156

The correct answer is: 206

Question 6

Not answered

Marked out of 1.00

46. 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: There are four friends Akash,Manoj,Nithesh and Piyush. They are standing in increasing order of their height facing towards North. At what position is Manoj standing?

Statements:

I.Akash is taller than Piyush and Piyush is taller than Manoj. Manoj is not shortest.

II.Nithesh is smaller than Manoj and Piyush. Nithesh is the shortest and Piyush is the tallest

Select one:

○ a. I alone is sufficient while II alone is not sufficient

○ b. II alone is sufficient while I alone is not sufficient

○ c. Both I and II together are sufficient

○ d. Neither I nor II is sufficient

The correct answer is: I alone is sufficient while II alone is not sufficient

Question 7

Not answered

Marked out of 1.00

33. Decode the words/pattern given in the question

If DEED is coded as 4554, then DICE is coded as:

Select one:

○ a. 3824

○ b. 3935

○ c. 4839

○ d. 4935

The correct answer is: 4935

Question 8

Not answered

Marked out of 1.00

35. Choose the correct option

Pointing to a lady in the photograph, a man tells meetu,"I am the only son of this lady and her daughter is your material Aunt."How is the speaker relate to meetu"s mother?

Select one:
- a. cousin
- b. father
- c. brother
- d. Husband

The correct answer is: cousin

Question 9

Not answered

Marked out of 1.00

42. Choose the correct option.

Five cars are parked in a row facing eastward.E is parked to the left of A,B and C,B,C and A are parked to the left of D.C is parked between A and B.If B is parked fourth from the left,how far is A parked from the right?

Select one:
- a. Second
- b. Third
- c. First
- d. Fourth

The correct answer is: Fourth

Question 10

Not answered

Marked out of 1.00

45. Choose the correct option.

Two friends A and B start walking from a common point. A goes 20 kms towards North- East whereas B goes 16kms towards East and then 12kms towards North. How far are A and B from each other?

Select one:
- a. data insufficient
- b. They are at the same place at the finishing place
- c. 14 kms
- d. 15 kms

The correct answer is: They are at the same place at the finishing place

Question 11

Not answered

Marked out of 1.00

26. Choose the correct option.

Meeru has lost her way home and was standing 25m away from her house in the South- West direction. He walks 20m North reaches point A. How far and in which direction would she have to walk to reach her house?

Select one:
- a. 20m East
- b. 15m West
- c. 15m East
- d. 20m West

The correct answer is: 15m East

Question **12**

Not answered

Marked out of 1.00

32. Choose the correct option
AIE:FNJ :: KSO : ?

Select one:

- ○ a. PXT
- ○ b. QXU
- ○ c. PWU
- ○ d. LYT

The correct answer is: PXT

Question **13**

Not answered

Marked out of 1.00

47. Choose the correct option.
From the given choices select the odd one out.

Select one:

- ○ a. TSV
- ○ b. POS
- ○ c. FEH
- ○ d. BAD

The correct answer is: POS

Question **14**

Not answered

Marked out of 1.00

29. There are 4 questions based on the same puzzle. Answer the questions based on the given information:
i) A, B, C, D and E are five friends in a class. They have their birthday dates from Jan to May.
Each friends are born in one of these months
ii) Each one likes one particular item for his/her birthday out of rice, mutton, chicken, burger and pizza
iii) The one who likes pizza is born on March
iv)C does not likes pizza but brings rice for D in April
v) E who is fond of burger, is born in the next month immediately after B
vi) B does not like burgers or mutton
Which is the choice of A?

Select one:

- ○ a. Chicken
- ○ b. Rice
- ○ c. Burger
- ○ d. Pizza

The correct answer is: Pizza

Question 15

Not answered

Marked out of 1.00

28. 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 –P,Q,R and S who is the shortest ?
Statements:
I. R is the taller Q,but smaller than P
II. Q is taller than s

Select one:
- ○   a. Statement I is alone is sufficient
- ○   b. Statement II is alone is sufficient
- ○   c. Both Statements put together are sufficient
- ○   d. Both the Statements even put together are not sufficient
- ○   e. Either of the statements is sufficient

The correct answer is: Both Statements put together are sufficient

Question 16

Not answered

Marked out of 1.00

38. Choose the correct option
D4T:H4P :: L5R:?

Select one:
- ○   a. Q4N
- ○   b. P4N
- ○   c. Q5M
- ○   d. P4N

The correct answer is: Q5M

Question 17

Not answered

Marked out of 1.00

44. Choose the correct option.
A child has strayed from his path while coming home from the school. He first goes 3kms towards South from his school and then moves 5kms towards East. He again moves 3kms towards
North and then goes 2kms towards West. How far is his school situated from home?

Select one:
- ○   a. 1km
- ○   b. 3kms
- ○   c. 2kms
- ○   d. 8kms

The correct answer is: 3kms

Question **18**

Not answered

Marked out of 1.00

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

i) A, B, C, D and E are five friends in a class. They have their birthday dates from Jan to May.

Each friends are born in one of these months

ii) Each one likes one particular item for his/her birthday out of rice, mutton, chicken, burger and pizza

iii) The one who likes pizza is born on March

iv)C does not likes pizza but brings rice for D in April

v) E who is fond of burger, is born in the next month immediately after B

vi) B does not like burgers or mutton

Choose the correct option.

In which month was E born?

Select one:

○   a. January

○   b. March

○   c. February

○   d. April

The correct answer is: February

Question **19**

Not answered

Marked out of 1.00

37. Choose the correct option

From the given select the odd man out

Select one:

○   a. BEN

○   b. AEU

○   c. EGK

○   d. CGP

The correct answer is: CGP

Question **20**

Not answered

Marked out of 1.00

34. Choose the correct option

Rahul went to his mother in law's only son's daughter's husband's son's maternal uncle and asked for some money .

How is the person related to Rahul?

Select one:

○   a. Brother

○   b. Cousin

○   c. Father

○   d. Uncle

The correct answer is: Brother

Question **21**

Not answered

Marked out of 1.00

40. Choose the correct option.
From the given choices select the odd one out.

Select one:

- ○ a. MPS
- ○ b. ADG
- ○ c. PSW
- ○ d. HKN

The correct answer is: PSW

Question **22**

Not answered

Marked out of 1.00

25. Decode the words/pattern given in the question.
If STUMP is coded as PQRJM, then PITCH is coded as:

Select one:

- ○ a. MFQZE
- ○ b. QJUDI
- ○ c. RKVEK
- ○ d. MEQAE

The correct answer is: MFQZE

Question **23**

Not answered

Marked out of 1.00

43. Choose the correct option.
A is the olny son of P.P is B's mother's mother-in-law. How is A related to B?

Select one:

- ○ a. Brother
- ○ b. Sister
- ○ c. Father
- ○ d. Uncle

The correct answer is: Father

Question **24**

Not answered

Marked out of 1.00

41. Find the missing term in the series.
9, 3, 18, 6, 36, 12,

Select one:

- ○ a. 24
- ○ b. 72
- ○ c. 48
- ○ d. 60

The correct answer is: 72

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