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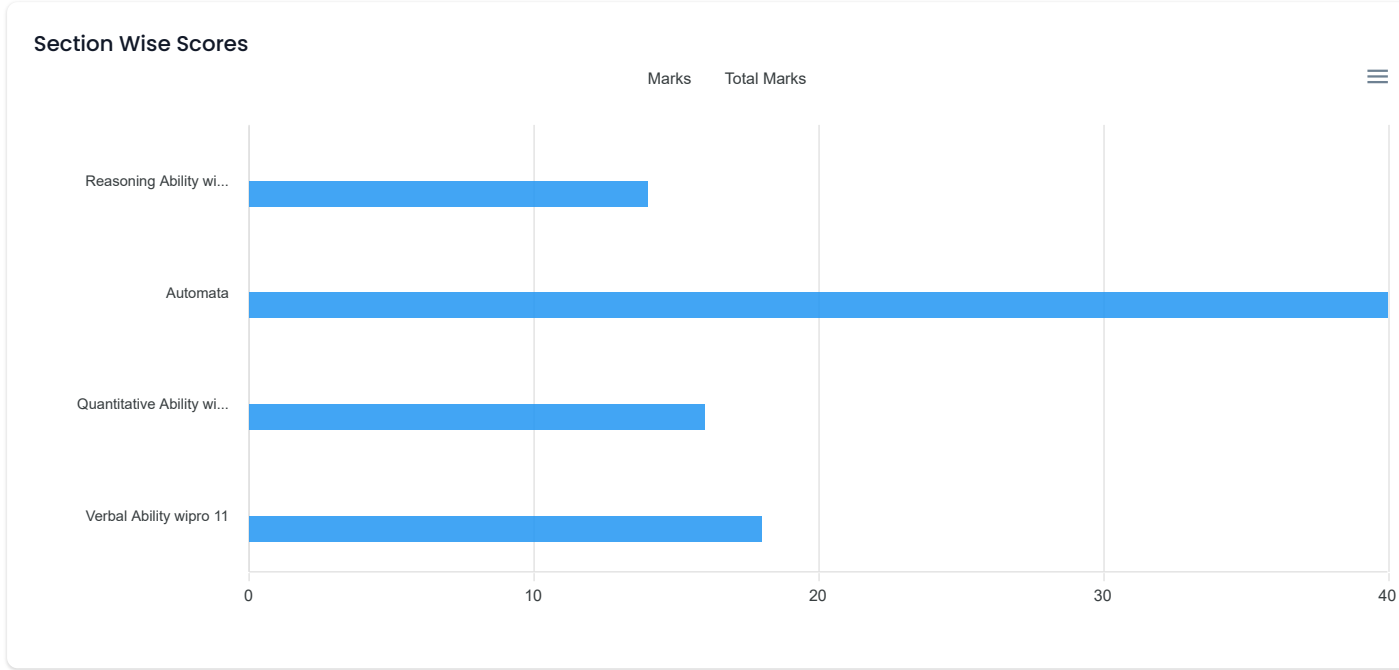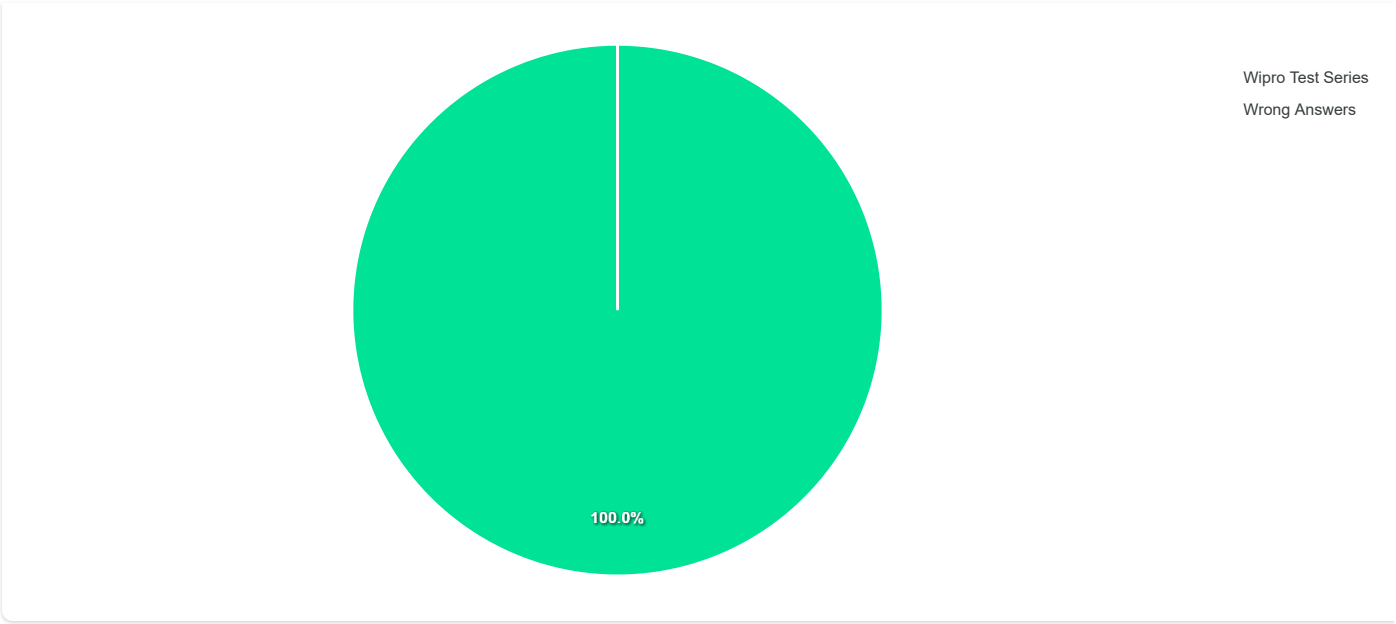
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| Average | Challenger | Topper |

Section Wise Scores

Marks   Total Marks   ≡

Question Wise Analysis

Questions   Correct Answers   Wrong Answers

Wipro Test Series

Wipro Test Series
Wrong Answers

100.0%

Topics You Have To Improve

Wipro Test Series

- Wipro Test 7

Time Based Analysis

Questions Attempted

Duration (y-axis):
- 0.03 mins
- 0.02 mins
- 0.01 mins
- 0.00 mins

Questions (x-axis): 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

Mark Scored

y-axis: 5 4 3 2 1 0

Topics Wise Analysis
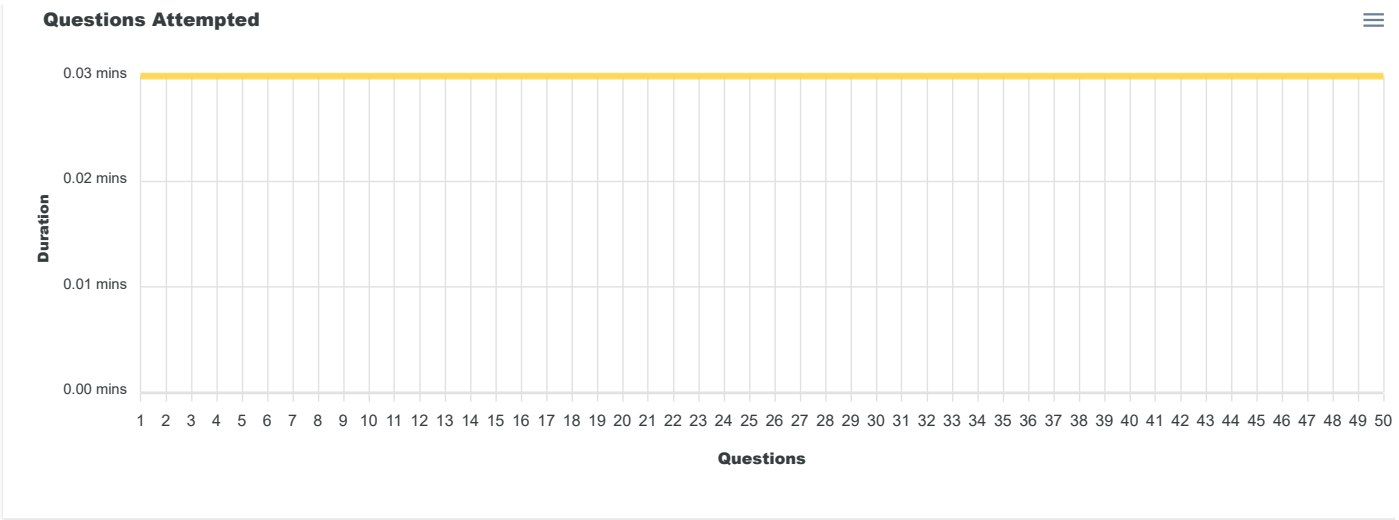
S.No	Course	Topics	Proficiency
1	Wipro Test Series	Wipro Test 7	1

x-axis: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50

Marks

Section Wise Scores

Time Taken

y-axis: 2.0, 1.3, 0.7, 0.0

x-axis labels: soning Ability wipro 11 | Automata | Quantitative Ability wipro 11 | Verbal Ability wipro 11
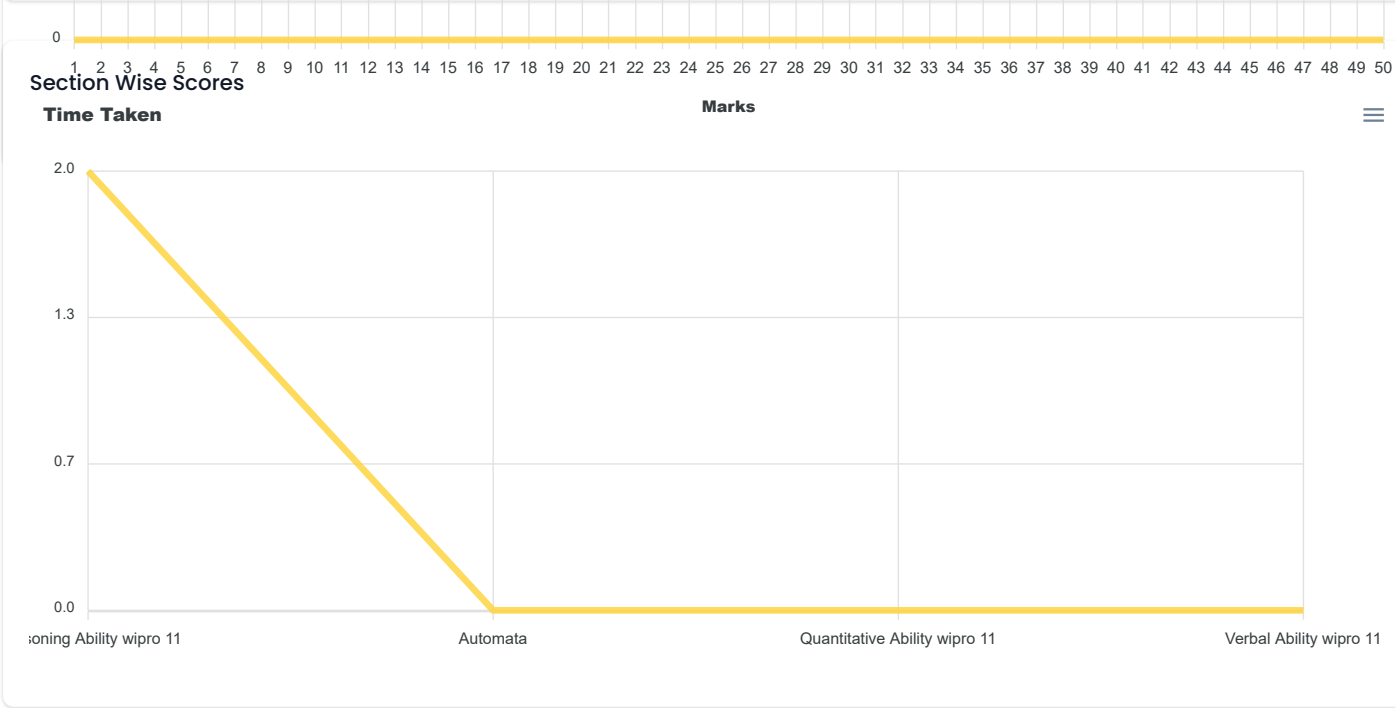
Questions With Answers

1.   Wrong ⊗

choose the odd man out:

Answer Selected

Correct Answer   LIAR

2.   Wrong ⊗

From the given choices select the odd one out.

Answer Selected

Correct Answer   MQT

---

3.   Wrong ⊗

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

Answer Selected

Correct Answer   PSW

---

4.   Wrong ⊗

Choose the correct option.

X walks 6 km towards east from a point A and from the same point A, Y walks 8 km towards south. How far are the two friends from each other now?

Answer Selected

Correct Answer   10 km

---

5.   Wrong ⊗

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

Problem Question:
How many sisters does Mamta have?
Statements:
I) Mamta does not have brother
II) Mamta's mother has four daughters

Answer Selected

Correct Answer   Statement II alone is sufficient in answering the problem question

---

6.   Wrong ⊗

The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) 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 taller than Q, but smaller than P.
II. Q is taller than S.

Answer Selected

Correct Answer   Both statements put together are sufficient.

---

7.   Wrong ⊗

The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) 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.

Answer Selected

Correct Answer   Both the statements even put together are not sufficient.

8.   Wrong ⊗

Choose the correct option.

A player "X" stands 50 yards away from "Y" in the West. He moves 10 yards straight towards South and then turns Eastward going up to 50 yards, while Y also comes down Southwards and meets X at the same point. How far is Y from his original position?

Answer Selected

Correct Answer   10 yards

9.   Wrong ⊗

Choose the correct option.

Somya is standing at point A facing East. She walks 30 meters towards her right and takes a left turn to walk 40 meters, the she takes another left turn and walks 50 meters. In which direction is she standing from point A?

Answer Selected

Correct Answer   North-East

10.   Wrong ⊗

Choose the correct option.

P is the father of Q and R. Q is the only son of P. What is R's relation with P?

Answer Selected

Correct Answer   Daughter

11.   Wrong ⊗

Choose the correct option.

X is the wife of Y. P is the daughter-in-law of Y. Q is the only son of X. How is P related to Q?

Answer Selected

Correct Answer   Wife

12.   Wrong ⊗

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

Problem Question:
Who is the fastest among the three workers X,Y and Z?
Statements:
I) X and Y together take 12 minutes to paint a room.
II) X,Y and Z together can complete the work in 17 minutes

Answer Selected

Correct Answer   Both the statements even put together are not sufficient in answering the
                        problem question

13.   Wrong ⊗

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

Problem Question:

What is Mohan's rank in the class?

Statements:

I) There are thirty students in the class.

II) There are six girls who have scored less than Mohan.

Answer Selected

Correct Answer   Both the statements put together are sufficient in answering the problem
                        question

---

14.   Wrong ⊗

Choose the correct option.

Pointing to a woman, a man said, "Her father is the only son of my mother". How is the man related to the
woman?

Answer Selected

Correct Answer   Father

---

15.   Wrong ⊗

PROGRAM TO PRINT NUMBER PATTERN

Answer Selected   1 |

Correct Answer

```
 1  #include <stdio.h>
 2  int main()
 3  {
 4  int i, j, N;
 5  //printf("Enter N: ");
 6  scanf("%d", &N);
 7  // Iterate through upper half triangle of the pattern
 8  for(i=1; i<=N; i++)
 9  {
10  for(j=1; j<=(i * 2 - 1); j++)
11  {
12  printf("%d", j);
13  }
```

---

16.   Wrong ⊗

PROGRAM TO PRINT THE GIVEN NUMBER PATTERN

Answer Selected   1 |

Correct Answer

```
 1  #include <stdio.h>
 2  int main()
 3  {
 4  int i, j, N;
 5  //printf("Enter N: ");
 6  scanf("%d", &N);
 7  for(i=1; i<=N; i++)
 8  {
 9  for(j=i; j<(i*i); j += i)
10  {
11  printf("%d ", j);
12  }
13  printf("%d", i);
```

---

17.   Wrong ⊗

Write $(625)_{10}$ as a number, in number system with base 8?

Answer Selected

Correct Answer   1161

---

18.   Wrong ⊗

The sum of $(101101)_2$ and $(111011)_2$ is

Answer Selected

Correct Answer   1101000

---

19.   Wrong ⊗

Sum of the digits of a 3 digit number is subtracted from the number. The
resulting number is divisible by _____

Answer Selected

Correct Answer   9

---

20.   Wrong ⊗

In how many ways can 7 members of the content team, 5 members of the R&D
team, 3 members of HP and 2 members of the Sales team be alloted
workstations in a row so that all employees of the same team sit
together?

Answer Selected

Correct Answer   d. 7! * 5! * 3! * 2! * 4!

---

21.   Wrong ⊗

Choose the correct option.

The number of 6-digit numbers that can be formed from 0,1,5,6,7 and 8 in which the first digit is not 0 are :

Answer Selected

Correct Answer   600

---

22.   Wrong ⊗

Choose the correct option.

What sum of money will accumulate to Rs. 5,300 at 8% simple interest in 9 months?

Answer Selected

Correct Answer   Rs. 5,000

---

23.   Wrong ⊗

Choose the correct option.

A can finish a job in 12 hours and B in 14 hours. A & B work alternatively, starting with A. If A earns Rs.
50 per hour, how much does A earn through this job?

Answer Selected

Correct Answer   Rs. 350

24.
Choose the correct option.

If $^{10}C_x = 1$, then what is the value of x if $x \neq 0$?

Answer Selected

Correct Answer   10

25.
Choose the correct option.

A large rubber cushion can be filled with air pump in 10 minutes, another pump can fill the same cushion in 12 minutes. If both the pumps operate together, how long will it take to fill the cushion?

Answer Selected

Correct Answer   5 5/11 minutes

26.
Choose the correct option.

Aman deposits Rs.5000 in his bank account for 5 years to earn an interest of 12%. What amount will he get after 5 years?

Answer Selected

Correct Answer   Rs. 8000

27.
Choose the correct option.

Find the ratio of distance covered by a car and a cyclist when it is given that the car moves for 1.5 hours at 30 kmph and the cyclist moves for 1 hour at 25 kmph?

Answer Selected

Correct Answer   9:5

28.
Choose the correct option.

Sudhir goes to the market once every 64 days and Sushil goes to the same market once every 72 days. They met each other one day. How many days later will they meet each other again?

Answer Selected

Correct Answer   576

29.
Choose the correct option.

In a scheme, a pack of three soaps with MRP Rs. 45 is available for Rs. 42. If it still gives a profit of 5% to the shopkeeper, then the cost price of the pack is:

Answer Selected

Correct Answer   Rs. 40

30.
Choose the correct option.

A car is 250 meters behind the bus. The car and bus are moving with the speed of 60km/hr and 35km/hr respectively. The car will be ahead of bus by 250 meters in:

Answer Selected

Correct Answer   72 seconds

---

31.   Wrong ⊗

 Choose the correct option.

What are the largest 4-digit and the smallest 3-digit numbers divisible by 6, 15, 21 and 24?

Answer Selected

Correct Answer   9240, 840

---

32.   Wrong ⊗

Choose the correct option.

Riya sold her car for Rs. 50,000 less than what she bought it for and lost 8%. At what price should she have sold the car, if she wanted to gain as much as she lost in the first transaction?

Answer Selected

Correct Answer   Rs. 6,75,000

---

33.   Wrong ⊗

Arrange the fragments A,B,C,D and E in order to form a meaningful sentence.

A-to
B-he failed
C-after
D-he learned
E-study regularly

Answer Selected

Correct Answer   CBDAE

---

34.   Wrong ⊗

Arrange the fragments A,B,C,D and E in order to form a meaningful sentence.

A-you should create
B-in situations that have
C-been stuck
D-transformations
E-the space for

Answer Selected

Correct Answer   AEDBC

---

35.   Wrong ⊗

Read the sentence to find out whether there is any grammatical error in it. The error, if any, will be in one part of the sentence. The letter of that is the answer. Ignore the error of punctuation, if any.

(A) A salesman of that (B) company tried to (C) cheated a naive lady.

Answer Selected

Correct Answer   (C)

36.

Select the word or phrase which best expresses the meaning of the given word.

STERILIZE

Answer Selected

Correct Answer   Disinfect

Wrong ⊗

37.

Select the word or phrase which best expresses the meaning of the given word.

REIGN

Answer Selected

Correct Answer   Regime

Wrong ⊗

38.

Select the option that is most nearly opposite in meaning to the given word.

ABSTINENCE(OPPOSITE)

Answer Selected

Correct Answer   Gluttony

Wrong ⊗

39.

Select the word or phrase which best expresses the meaning of the given word.

REIGN

Answer Selected

Correct Answer   Regime

Wrong ⊗

40.

Select the option that is most nearly opposite in meaning to the given word.

PERENNIAL(OPPOSITE)

Answer Selected

Correct Answer   Rare

Wrong ⊗

41.

Select the option that is most nearly opposite in meaning to the given word.

TORTURE (OPPOSITE)

Answer Selected

Correct Answer   Aid

Wrong ⊗

42.

n the question, a part of the sentence is italicized. Alternatives to the italicized part are given which may improve the construction of the sentence. Select the correct alternative.

Kashmir is famous for its art of 'Papier Mache' *that earns it a fair amount of revenue.*

Answer Selected

Correct Answer   No improvements needed.

Wrong ⊗

43.
Performance appraisals that contain ___ criticism are appreciated.

Wrong ⊗

Answer Selected

Correct Answer   Constructive

44.
(A) It also aids (B) in digestion and act (C) as a blood purifier

Wrong ⊗

Answer Selected

Correct Answer   B

45.
It was time for him to take the __ and bring the protest to an end.

Wrong ⊗

Answer Selected

Correct Answer   initiative

46.
(A) I do not remember meeting (B) him anywhere (c) he seemed to know me well

Wrong ⊗

Answer Selected

Correct Answer   B

47.
In the questions given below, a part of the sentence is bold. Below are given alternatives to the BOLD part which may improve the sentence. Choose the correct alternative.
After Michael typed the letter, **he gave it to Jane to sign**.

Wrong ⊗

Answer Selected

Correct Answer   No change

48.
In the questions given below, a part of the sentence is bold. Below are given alternatives to the BOLD part which may improve the sentence. Choose the correct alternative. In case no improvement is needed, the option 'No improvement' is the answer.
Once you have explored its famous market, **the country's much popular** national park is less than an hour away.

Wrong ⊗

Answer Selected

Correct Answer   The country's most popular

49.
Complete the sentence by filling in the appropriate blank/blanks from the options provided.
The new television set was delivered _____ a damaged condition.

Wrong ⊗

Answer Selected

Correct Answer   In

50.
Complete the sentence by filling in the appropriate blank/blanks from the options provided.
The glass lay_____on the table.

Wrong ⊗

Answer Selected

Correct Answer   Untouched