

Result & Analysis

Student: AMBER JAIN

Test: VIT Bhopal_2023_Aptitu... Course: 2023_Special Aptitud...

Attempt 1

IP Address: 49.36.24.63

Tab switches: 5

OS used: Windows

Browser used: Chrome

Test Duration: 00:28:03

Test Start Time: May 1, 2022 | 04:44 PM

Test Submit Time: May 1, 2022 | 05:12 PM

Overall score



Rank: NA

Topper score: 50.00 / 50

Average score: 27.14 / 50

Least score: 0.00 / 50

Aptitude



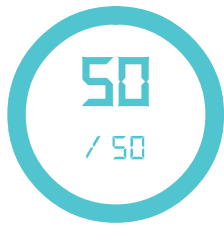
Rank: NA

Topper score: 50.00 / 50

Average score: 28.54 / 50

Least score: 0.00 / 50

Overall Question Status



Total Questions: 50

Questions Attempted: 50

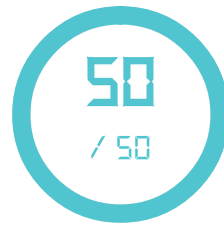
Questions Correct: 17

Question Wrong: 33

Partially Correct: 0

Question Not Viewed: 0

Aptitude - Question Status



Total Questions: 50

Questions Attempted: 50

Questions Correct: 17

Question Wrong: 33

Partially Correct: 0

Question Not Viewed: 0

Topic wise Analysis

Aptitude



Question No: 41

Multi Choice Type Question

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Lalit is very concerned about savings and doesn't spend much for most of the daily activities, He went to shopping for his birthday where he spent a lumpsum amount. At the end of shopping he had \$ 3600 which is actually 40 % of the money he had for shopping. How much money did he take along with him?



2500

☐ 6000

CORRECT

☐ 4500☐ 3000

Status: Wrong

Mark obtained: 0/1

Hints used: 0

Level: Easy

Question type: MCQ Single Correct

Subject: Aptitude

Subject: Quantitative Ability

Subject: Percentages

☐ Show solution

Question No: 42

Multi Choice Type Question

[Report Error](#)

Afridi can dismantle a bike in 10 hours and Joseph alone can do it in 14 hours. How many hours will be required by both together to dismantle a bike?

☐ 5.83 hours

CORRECT

☐ 6 hours☐ 5.71 hours☐ 5.43 hours

Status: Wrong

Mark obtained: 0/1

Hints used: 0

Level: Easy

Question type: MCQ Single Correct

Subject: Aptitude

Subject: Quantitative Ability

Subject: Time and work

☐ Show solution

Question No: 43

Multi Choice Type Question

[Report Error](#)

Directions: In the following questions, only one Conclusion is given and five statements are given as a), b), c), d) and e. From this you have to take the statements to be true even if they

seem to be at variance with commonly known facts and then decide which of the given statement logically follows.

Conclusions:

Some rocks are dogs

Some rocks are chains

Some wells are rocks

Some dogs are wells is a possibility

a) Statements: No dogs are chains. All chains are rocks. Some rocks are wells

b) Statements: Some dogs are chains. All chains are rocks. Some rocks are wells

c) Statements: All dogs are chains. All chains are rocks. No rocks are wells

d) Statements: Some dogs are not chains. All chains are rocks. Some rocks are not wells

e) Statements: No dogs are chains. Some chains are rocks. All rocks are wells

☐ (a)

☐ (b)

CORRECT

☐ (c)

☐ (d)

☐ (e)

Status: Wrong

Mark obtained: 0/1

Hints used: 0

Level: Medium

Question type: MCQ Single Correct

Subject: Aptitude

Subject: Reasoning Ability

Subject: Syllogism

☐ Show solution

Question No: 44

Multi Choice Type Question

Report Error

What is the probability of getting a 2 or a 5 when a die is rolled?

☐ 1/2

☒ 1/3

CORRECT

☐ 2/3☐ 2/5

Status: Wrong **Mark obtained:** 0/1 **Hints used:** 0 **Level:** Hard
Question type: MCQ Single Correct **Subject:** Aptitude **Subject:** Quantitative Ability
Subject: Probability

☐ Show solution**Question No: 45****Multi Choice Type Question****Report Error**

A father left a will of Rs.35 lakhs between his two daughters aged 8.5 and 16 such that they may get equal amounts when they reach 21 years. The original amount was 35 lakhs at 10%. How much did elder daughter get?

☐ 17.5 L☐ 21 L

CORRECT

☐ 15 L☐ 20 L

Status: Wrong **Mark obtained:** 0/1 **Hints used:** 0 **Level:** Medium
Question type: MCQ Single Correct **Subject:** Aptitude **Subject:** Quantitative Ability
Subject: Simple Interest

☐ Show solution**Question No: 46****Multi Choice Type Question****Report Error**

An express train travelled at an average speed of 100 km/hr, stopping for 3 minutes after every 75 km. How long did it take to reach its destination 600 km from the starting point?

☐ 5 hrs 30 min☐ 6 hrs 23 min☐ 6 hrs 21 min

CORRECT

☐ 5 hrs 46 min**Status:** Correct**Mark obtained:** 1/1**Hints used:** 0**Level:** Medium**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Quantitative Ability**Subject:** Time, Speed And Distance☐ Show solution**Question No:** 47**Multi Choice Type Question****Report Error**

Each question consists of four sentences on a topic. Some sentences are grammatically incorrect or inappropriate. Identify the incorrect sentence or sentences:

- A. The country boasts about more than 400 airports.
- B. But just 62 of them are inactive use.
- C. Mumbai and Delhi airport alone account over 40% of the passenger traffic.
- D. The facilities at the airport are woefully short.

☐ Only A☐ A and C

CORRECT

☐ A and B☐ A, C and D**Status:** Wrong**Mark obtained:** 0/1**Hints used:** 0**Level:** Hard**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Verbal Ability**Subject:** Sentence Correction

☐ Show solution**Question No: 48****Multi Choice Type Question****Report Error**

The radius of a hemisphere is 14 cm, find its volume?

☐ 5749.33 cubic cm CORRECT☐ 1324.45 cubic cm☐ 1432.11 cubic cm☐ 1728.86 cubic cm**Status:** Wrong**Mark obtained:** 0/1**Hints used:** 0**Level:** Medium**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Quantitative Ability**Subject:** Mensuration☐ Show solution**Question No: 49****Multi Choice Type Question****Report Error**

A car moving at a speed of 50 km/hr, returns in the same route with a speed of 40 km/hr. What is the average speed?

☐ 40.4 Km/hr☐ 44.4 Km/hr CORRECT☐ 42.04 Km/hr☐ 46.22 Km/hr**Status:** Correct**Mark obtained:** 1/1**Hints used:** 0**Level:** Medium**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Quantitative Ability

Subject: Time, Speed And Distance☐ Show solution**Question No:** 50**Multi Choice Type Question****Report Error****Change from Direct speech to indirect speech**

The convict said ,”Let me speak freely please.”

- ☐ The convict suggested that he must be allowed to speak freely.
- ☐ The convict requested that he must be allowed to speak freely.
- ☐ The convict requested that he be allowed to speak freely. **CORRECT**
- ☐ The convict proposed that he might be allowed to speak freely.

Status: Correct**Mark obtained:** 1/1**Hints used:** 0**Level:** Hard**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Verbal Ability**Subject:** Speeches☐ Show solution

First 1 2 3 Last