

## Result & Analysis

Student: TAMANNA KAPOOR Test: VIT Bhopal\_2023\_Aptit... Course: 2023\_Special Aptitu...

Attempt 1

IP Address: 125.99.23.63 Tab switches: 63 OS used: Windows Browser used: Chrome

Test Duration: 01:00:00

Test Start Time: Apr 18, 2022 | 09:44 AM

Test Submit Time: Apr 18, 2022 | 11:02 AM

Resume Count: 1

### Overall score



Rank: NA  
Topper score: 50.00 / 50  
Average score: 27.26 / 50  
Least score: 0.00 / 50

### Aptitude



Rank: NA  
Topper score: 50.00 / 50  
Average score: 28.61 / 50  
Least score: 0.00 / 50

### Overall Question Status



Total Questions: 50  
Questions Attempted: 44  
Questions Correct: 34  
Question Wrong: 10  
Partially Correct: 0  
Question Not Viewed: 2

### Aptitude - Question Status



Total Questions: 50  
Questions Attempted: 44  
Questions Correct: 34  
Question Wrong: 10  
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Question Not Viewed: 2

Topic wise Analysis

Aptitude



Question No: 21

Multi Choice Type Question

Report Error

A dog starts chasing to a cat 2 hours later. It takes 2 hours to dog to catch the cat. If the speed of the dog is 30 km/h, what is the speed of cat?

☐ 10 km/h

☐ 15 km/h

CORRECT

☐ 20 km/h

20 km/h

☐ none of these

**Status:** Correct      **Mark obtained:** 1/1      **Hints used:** 0      **Level:** Easy  
**Question type:** MCQ Single Correct      **Subject:** Aptitude      **Subject:** Quantitative Ability  
**Subject:** Time, Speed And Distance

☐ Show solution**Question No: 22****Multi Choice Type Question****Report Error**

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the questions. Read both the statements and give answer.

If Jai's and Kishore's annual salaries in 1985 were each 10 percent higher than their respective annual salaries in 1984, what was Jai's annual salary in 1984 ?

- (A) The sum of Jai's and Kishore's annual salaries in 1984 was Rs.50,000.  
(B) The sum of Jai's and Kishore's annual salaries in 1985 was Rs.55,000.

- ☐ if the question can be answered by using statement A alone but not by using B alone.
- ☐ if the question can be answered by using statement B alone but not by using A alone.
- ☐ if the question can be answered by using either statement alone.
- ☐ if both the statements taken together are not sufficient and more information is required to solve the question

CORRECT

**Status:** Correct      **Mark obtained:** 1/1      **Hints used:** 0      **Level:** Medium  
**Question type:** MCQ Single Correct      **Subject:** Aptitude      **Subject:** Reasoning Ability  
**Subject:** Data Sufficiency

☐ Show solution

Question No: 23

Multi Choice Type Question

[Report Error](#)

Without any stoppage, a person travels a certain distance at an average speed of 42 km/h, and with stoppages he covers the same distance at an average speed of 28 km/h. How many minutes per hour does he stop?

☐ 14 minutes☐ 28 minutes☐ 19 minutes☐ None of these

CORRECT

Status: Correct

Mark obtained: 1/1

Hints used: 0

Level: Hard

Question type: MCQ Single Correct Subject: Aptitude Subject: Quantitative Ability

Subject: Averages

☐ Show solution

Question No: 24

Multi Choice Type Question

[Report Error](#)

Joseph has been given the difference between SI and CI on a given principal for 2 years. The rate of interest in both SI and CI is 4%. The difference is Re.1. If in the Compound interest is compounded annually, then find the principal ?

☐ 625

CORRECT

☐ 630☐ 640☐ 650

**Status:** Wrong**Mark obtained:** 0/1**Hints used:** 0**Level:** Medium**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Quantitative Ability**Subject:** SI and CI (Difference)☐ Show solution**Question No:** 25**Multi Choice Type Question****Report Error**

If the following numbers are arranged in descending order then what will be the middle digit of the number, which will be exactly in the middle ?

589, 817, 698, 795, 579, 769, 691

☐ 6☐ 8☐ 9

CORRECT

☐ 7**Status:** Correct**Mark obtained:** 1/1**Hints used:** 0**Level:** Medium**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Reasoning Ability**Subject:** Number series☐ Show solution**Question No:** 26**Multi Choice Type Question****Report Error**

If X and Y are integers and  $Y - |X + 3| + |4 - X|$ , does Y equal 7 ?

(A)  $X < 4$

(B)  $X > -3$

☐ if statement (A) alone is sufficient to solve the question, but statement (B) alone is not.

☐ if statement (B) alone is sufficient to solve the question, but statement (A) alone is not.

☐ if neither statement (A) nor statement (B) is individually

sufficient to solve the question, but a combination of both is sufficient to solve the question. CORRECT

- ☐ if both the statements(A) and (B) are individually sufficient to solve the question.

**Status:** Skipped      **Mark obtained:** 0/1      **Hints used:** 0      **Level:** Medium  
**Question type:** MCQ Single Correct      **Subject:** Aptitude      **Subject:** Reasoning Ability  
**Subject:** Data Sufficiency

☐ Show solution

**Question No: 27**

**Multi Choice Type Question**

**Report Error**

A palindrome is a word which is similar if read from backwards. Eg 'ARORA'. Find the number of such 5 letter palindromes.

☐ 16756

☐ 17576

CORRECT

☐ 15476

☐ 18426

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

☐ Show solution

**Question No: 28**

**Multi Choice Type Question**

**Report Error**

Number 73 in the decimal system is represented as 91 in some other number system; What will be the remainder if a number 364065 of that number system is divided by 7?

☐ 2☐ 3

CORRECT

☐ 0☐ None of these

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

☐ Show solution**Question No: 29****Multi Choice Type Question****Report Error**

Complete the following sentences with the right option.

As forecasted by WHO, the disease has gone into \_\_\_\_; this may not recur for many years.

☐ treatment☐ sequestration☐ quarantine☐ oblivion

CORRECT

**Status:** Wrong      **Mark obtained:** 0/1      **Hints used:** 0      **Level:** Medium  
**Question type:** MCQ Single Correct      **Subject:** Aptitude      **Subject:** Verbal Ability  
**Subject:** Sentence completion

☐ Show solution**Question No: 30****Multi Choice Type Question****Report Error**

Answer the following questions based on relationships.

Mother of Q is sister of P and daughter of M. S is the daughter of P and sister of T. What is the relation of M with T?

- ☐ Father
- ☐ Grand father
- ☐ Grand mother
- ☐ Grandfather or Grandmother CORRECT

**Status:** Correct      **Mark obtained:** 1/1      **Hints used:** 0      **Level:** Medium  
**Question type:** MCQ Single Correct      **Subject:** Aptitude      **Subject:** Reasoning Ability  
**Subject:** Blood Relations

☐ Show solution

**Question No: 31**

**Multi Choice Type Question**

**Report Error**

A manufacturer makes a profit of 15% by selling a colour TV for Rs. 5750. If the cost of manufacturing increases by 30% and the price paid by the retailer is increased by 20%, find the profit percent made by the manufacturer.

- ☐  $6\frac{2}{13}\%$  CORRECT
- ☐  $4\frac{8}{13}\%$
- ☐  $6\frac{1}{13}\%$
- ☐  $7\frac{4}{13}\%$

**Status:** Correct      **Mark obtained:** 1/1      **Hints used:** 0      **Level:** Medium  
**Question type:** MCQ Single Correct      **Subject:** Aptitude      **Subject:** Quantitative Ability  
**Subject:** Profit and Loss

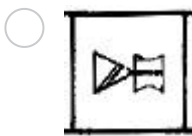
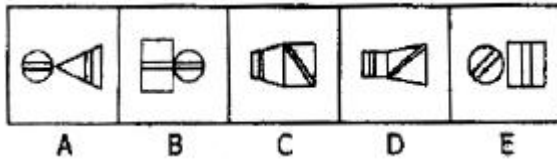
☐ Show solution

**Question No: 32**

**Multi Choice Type Question**

**Report Error**

Find the next Figure



CORRECT

Status: Wrong

Mark obtained: 0/1

Hints used: 0

Level: Hard

Question type: MCQ Single Correct Subject: Aptitude

Subject: Reasoning Ability

Subject: Visual Reasoning

☐ Show solution

Question No: 33

Multi Choice Type Question

Report Error

The director was drummed ..... of office for life when it was discovered that she had been involved in insider trading.



☐ up☐ in☐ on☐ out

CORRECT

**Status:** Correct**Mark obtained:** 1/1**Hints used:** 0**Level:** Hard**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Verbal Ability**Subject:** Prepositions☐ Show solution**Question No:** 34**Multi Choice Type Question****Report Error**

If GUITAR = HTJSBQ, then VIOLIN = `

☐ WHPKJM

CORRECT

☐ WHPKNM☐ WHPLJM☐ WHPSNM**Status:** Correct**Mark obtained:** 1/1**Hints used:** 0**Level:** Medium**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Reasoning Ability**Subject:** Coding and Decoding☐ Show solution**Question No:** 35**Multi Choice Type Question****Report Error**

Three positions of a dice are given. Based on them find out which number is found opposite the number 2 in the given cube.



(i)



(ii)



(iii)

☐ 6

CORRECT

☐ 5☐ 3☐ 1

Status: Correct

Mark obtained: 1/1

Hints used: 0

Level: Hard

Question type: MCQ Single Correct Subject: Aptitude Subject: Reasoning Ability

Subject: Cubes

☐ Show solution

Question No: 36

Multi Choice Type Question

[Report Error](#)

Arrange:-

Earn, shopping, boy, money, job

☐ 31542☐ 34512☐ 35142

CORRECT

☐ 23514

Status: Correct

Mark obtained: 1/1

Hints used: 0

Level: Easy

Question type: MCQ Single Correct Subject: Aptitude Subject: Reasoning Ability

Subject: Alphabet Series

☐ Show solution

## Question No: 37

## Multi Choice Type Question

[Report Error](#)

Fill in the blank by selecting the appropriate word:

You should help him in whatever he may need; \_\_\_\_\_, he's your brother.

☐ in other words

☐ incidentally

☐ otherwise

☐ after all

CORRECT

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

## Question No: 38

## Multi Choice Type Question

[Report Error](#)

The number of five digit telephone number having at least one of their digits repeated is

☐ 90000

☐ 100000

☐ 30240

☐ 62784

CORRECT

**Status:** Correct**Mark obtained:** 1/1**Hints used:** 0**Level:** Medium**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Quantitative Ability**Subject:** Permutation☐ Show solution

## Question No: 39

## Multi Choice Type Question

[Report Error](#)

## Common content

**Read the passage and answer the question that follows:**

A recent report in News Week says that in American colleges, students of Asian origin outperform not only the minority group students but the majority whites as well. Many of these students must be of Indian origin, and their achievement is something we can be proud of. It is unlikely that these talented youngsters will come back to India, and that is the familiar brain drain problem. However recent statements by the nation's policy-makers indicate that the perception of this issue is changing. 'Brain bank' and not 'brain drain' is the more appropriate idea, they suggest since the expertise of Indians abroad is only deposited in other places and not lost. This may be so, but this brain bank, like most other banks, is one that primarily serves customers in its neighborhood. The skills of the Asians now excelling in America's colleges will mainly help the U.S.A.. No matter how significant, what non-resident Indians do for India and what their counterparts do for other Asian lands is only a by-product.

But it is also necessary to ask, or be reminded, why Indians study fruitfully when abroad. The Asians whose accomplishments News Week records would have probably had a very different tale if they had studied in India. In America they found elbow room, books and facilities not available and not likely to be available here. The need to prove themselves in their new country and the competition of an international standard they faced there must have cured mental and physical laziness. But other things helping them in America can be obtained here if we achieve a change in social attitudes, specially towards youth. We need to learn to value individuals and their unique qualities more than conformity and respectability. We need to learn the language of encouragement to add to our skill in flattery. We might also learn to be less liberal with blame and less tightfisted with appreciation, especially.

**Question**

Among the many groups of students in American colleges, Asian students :

- ☐ are often written about in magazines like news week
- ☐ are most successfull academically
- ☐ have proved that they are as good as the whites
- ☐ have only a minority status like the blacks

CORRECT

**Status:** Wrong**Mark obtained:** 0/1**Hints used:** 0**Level:** Hard**Question type:** MCQ Single Correct**Subject:** Aptitude**Subject:** Verbal Ability**Subject:** Reading Comprehension☐ Show solution**Question No:** 40**Multi Choice Type Question****Report Error****Common content****Read the passage and answer the question that follows:**

A recent report in News Week says that in American colleges, students of Asian origin outperform not only the minority group students but the majority whites as well. Many of these students must be of Indian origin, and their achievement is something we can be proud of. It is unlikely that these talented youngsters will come back to India, and that is the familiar brain drain problem. However recent statements by the nation's policy-makers indicate that the perception of this issue is changing. 'Brain bank' and not 'brain drain' is the more appropriate idea, they suggest since the expertise of Indians abroad is only deposited in other places and not lost. This may be so, but this brain bank, like most other banks, is one that primarily serves customers in its neighborhood. The skills of the Asians now excelling in America's colleges will mainly help the U.S.A.. No matter how significant, what non-resident Indians do for India and what their counterparts do for other Asian lands is only a by-product.

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**Question**

The student of Asian origin in America include

- ☒ a fair number from India      CORRECT
- ☐ a small group from India.
- ☐ persons from India who are very proud.



Indians who are the most hard working  
of all.

**Status:** Wrong

**Mark obtained:** 0/1

**Hints used:** 0

**Level:** Hard

**Question type:** MCQ Single Correct

**Subject:** Aptitude

**Subject:** Verbal Ability

**Subject:** Reading Comprehension

☐ Show solution

First 1 2 3 Last