Test: Maersk_Test_1   Course: 2023 Batch Company...

Attempt 1

Tab switches: 0   **OS used:** Windows   **Browser used:** Chrome

Test Duration: 00:00:07   **Test Start Time:** Apr 2, 2022 | 02:47 PM

Test Submit Time: Apr 2, 2022 | 02:48 PM
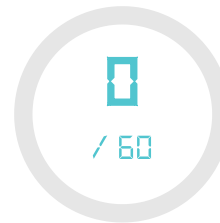
Overall score

/ 120

Rank: NA

Topper score: 120.00 / 120

Average score: 40.72 / 120

Least score: 0.00 / 120

Aptitude

/ 60

Rank: NA

Topper score: 60.00 / 60

Average score: 39.33 / 60

Least score: 0.00 / 60

Coding

/ 60

Rank: NA

Topper score: 60.00 / 60

Average score: 35.63 / 60

Least score: 0.00 / 60

Overall Question Status
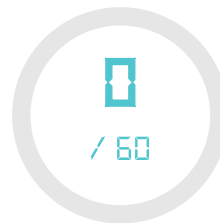
/ 63

Total Questions: 63

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 62

Aptitude - Question Status

/ 60

Total Questions: 60

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 59

Coding - Question Status

Total Questions: 3

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 3

Topic wise Analysis   Aptitude   Coding   ▼

Question No: 1   **Multi Choice Type Question**

Change from Direct speech to indirect speech.

"You shouldn't swim in this sea," he said to me, "it's very dangerous."

○ He said that I shouldn't swim in this sea because it's very dangerous.

○ He said that you shouldn't swim in the sea if it was very dangerous.

○ He said that I shouldn't swim in that sea as it was very   CORRECT dangerous.

○ He said that you can't swim in this sea since it was very dangerous.

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

☐ Show solution

Question No: 2   **Multi Choice Type Question**

Select the Synonym of the word

WARY

○ Sad

○ Vigilant   CORRECT

○ Distorted

○ Tired

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Verbal Ability
Subject: Vocabulary			

☐ Show solution

Question No: 3   **Multi Choice Type Question**

Find the missing series.
?, TU, YZ, EF

○ OP

○ QR

○ PQ   CORRECT

○ PR

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Reasoning Ability
Subject: Alphabet Series			

☐ Show solution

Question No: 4   **Multi Choice Type Question**

Given two statements, verify the conclusions and mark the answer

Statements: Some cars are jeeps. All pens are cars.
Conclusions:
I. No pen is jeep II. Some jeeps are cars.

○ if only conclusion I follows.

○ if only conclusion II follows.　　CORRECT

○ if both conclusions I & II follow.

○ if no conclusion follows.

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Reasoning Ability	
Subject: Syllogism				

☐ Show solution

Question No: 5   **Multi Choice Type Question**

A 250 m long goods carrier train is running at the speed of 30 km/hr. How much time is taken by it to pass a german shepherd standing near the railway line?

○ 15 sec

○ 22 sec

○ 12 sec

○ 30 sec   CORRECT

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Quantitative Ability
Subject: Time, Speed And Distance			

Show solution

Question No: 6   **Multi Choice Type Question**

Abhishek is son of Amitabh's father's sister. Prakash is son of Teji who is mother of Vikash and grandmother of Amitabh. Harivansh is father of Neela and grandfather of Abhishek. Teji is wife of Harivansh.

How is Abhishek related to Teji?

○ Grandson   CORRECT

○ Son

○ Data Inadequate

○ None of these

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Reasoning Ability	
Subject: Blood Relations				

Show solution

Question No: 7   **Multi Choice Type Question**

From the given options choose the one which best expresses the given sentence in active/passive voice:

People use Facebook all over the world.

○ Facebook was used by people.

○ Facebook was used all over the world.

○ Facebook is used all over the world.   CORRECT

○ Facebook is used by people.

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Verbal Ability	
Subject: Voices			

☐ Show solution

Question No: 8 **Multi Choice Type Question**

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: Not Viewed	**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: 9 **Multi Choice Type Question**

In each of the following sentences a part of the sentence or the whole sentence is underlined. Beneath each sentence, five different ways of phrasing the underlined part are indicated. Choose the best alternative from among the five.

The child psychologist suggests that the formation of social groups of young children, like <u>the adults who raised them</u>, is based on common interests and hobbies.

○ the adults who raised them

○ that of the adults who raised
them
                                    CORRECT

○ that among the adults who raised them

○ they that raised the adults

○ the formation of social groups of the
adults who raised them

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Sentence Correction

☐ Show solution

Question No: 10   **Multi Choice Type Question**

In the following question, statements 1 and 6 are respectively the first and the last sentences of a paragraph and statements A, B, C and D come in between them. Rearrange A, B, C and D in such a way that they make a coherent paragraph together with statements 1 and 6. Select the correct order from the given choices and mark its number as your answer.

1. Experts think that our planning has failed miserably.
A. Thus we have not succeeded in establishing a socialistic pattern of society.
B. A good percentage of our population is still living below the poverty line.
C. Thirty years of planning has failed to narrow the gap between the rich and the poor.
D. The rich have grown richer and the poor poorer.
6. Still we hope for a better planning and a better way of life.

○ CBDA   CORRECT

○ CBAD

○ BCDA

○ CDBA

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Para Jumbles

☐ Show solution

Question No: 11   **Multi Choice Type Question**

Read the following information to answer the given question.

1. Antman, Batman, Cyclops, Deadpool, Electro, Falcon, and Gambit are standing near a wall and all of them are facing east.
2. Cyclops is on the immediate right of Deadpool.
3. Batman is at an extreme end and has Electro as his neighbor.
4. Gambit is between Electro and Falcon.
5. Deadpool is standing third from the south end.

Who is standing to the left of Electro?

○ Antman

○ Batman   CORRECT

○ Cyclops

○ None of these

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

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

Subject: Seating Arrangement

☐ Show solution

Question No: 12   **Multi Choice Type Question**

Select most suitable synonym

proficiency

○ profitability

○ prodigality

○ expertise   CORRECT

○ degeneracy

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Verbal Ability	
Subject: Synonyms			

☐ Show solution

Question No: 13   **Multi Choice Type Question**

Pointing to a man in a photograph, Reena said "His mother's only daughter is my mother." How is Reena related to that man?

○ Nephew

○ Sister

○ Niece   CORRECT

○ Wife

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Reasoning Ability	
Subject: Blood Relations			

☐ Show solution

Question No: 14   **Multi Choice Type Question**

The largest number that always divides the product of 3 consecutive multiples of 2 is

○ 8

○ 16

○ 24

○ 48   CORRECT

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Quantitative Ability	
Subject: Number systems				

☐ Show solution

Question No: 15   **Multi Choice Type Question**

Fill in the blanks by choosing the right words given in the option.

When we were in Andaman last year we .... at a marvelous inn overlooking the beach.

○ stopped

○ lived

○ rented

○ stayed   CORRECT

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Verbal Ability	
Subject: Sentence completion				

☐ Show solution

Question No: 16   **Multi Choice Type Question**

A librarian purchased 50 story books for his library. But he saw that he could get 14 more books by spending Rs. 76 more and the average price per book would be reduced by Rs. 1. The average price (in Rs.)of each book he bought, was:

○ 20

○ 10   CORRECT

○ 23

○ 15

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Quantitative Ability	
Subject: Averages			

☐ Show solution

Question No: 17   **Multi Choice Type Question**

16:68 :: 82:?

○ 354

○ 332   CORRECT

○ 286

○ 156

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Reasoning Ability	
Subject: Number series			

☐ Show solution

Question No: 18   **Multi Choice Type Question**

Six friends are sitting in a circle and are facing the centre of the circle. Deepa is between Prakash and Pankaj. Priti is between Mukesh and Lalit. Prakash and Mukesh are opposite to each other. Who is sitting opposite to Priti ?

○ Prakash

○ Deepa   CORRECT

○ Pankaj

○ Lalit

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Reasoning Ability
Subject: Seating Arrangement		

☐ Show solution

Question No: 19   **Multi Choice Type Question**

A laundry bag has got 3 violet colored garments, 5 blue colored garments and 4 white colored garments. The laundry dryer will choose only 3 garments in a given time slot. If he draws 3 random garments from this bag, then what is the probability that exactly one of them is white ?

○ 50/110

○ 56/110   CORRECT

○ 25/110

○ 1/110

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

Question type: MCQ Single Correct **Subject:** Engineering

**Subject:** Engineering Mathematics **Subject:** Probability

☐ Show solution
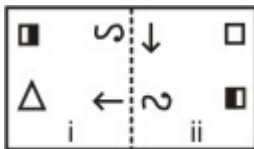
Question No: 20   **Multi Choice Type Question**

In the following questions, a related pair of figures is followed by four numbered pairs of figures, select the pair that has a relationship similar to that in the original pair. The best possible answer is to be selected from a group of fairly close choices.
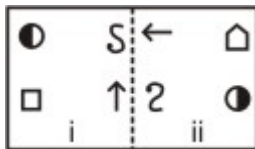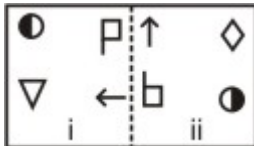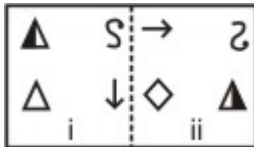

○   CORRECT
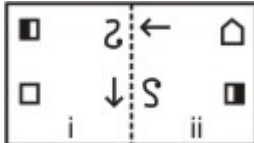
○

○

○

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

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

Subject: Visual Reasoning

☐ Show solution

Test: Maersk_Test_1   Course: 2023 Batch Company...

Attempt 1

Tab switches: 0   **OS used:** Windows   **Browser used:** Chrome

Test Duration: 00:00:07   **Test Start Time:** Apr 2, 2022 | 02:47 PM

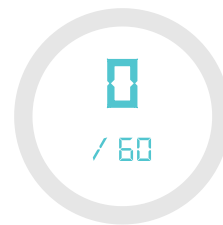**Test Submit Time:** Apr 2, 2022 | 02:48 PM

Overall score

Rank: NA

/ 120

Topper score: 120.00 / 120

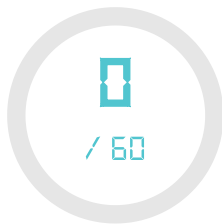**Average score:** 40.72 / 120

Least score: 0.00 / 120

Aptitude

Rank: NA

/ 60

Topper score: 60.00 / 60

Average score: 39.33 / 60

Least score: 0.00 / 60
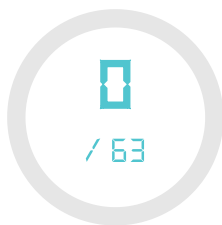
Coding

Rank: NA

/ 60

Topper score: 60.00 / 60

Average score: 35.63 / 60

Least score: 0.00 / 60

Overall Question Status
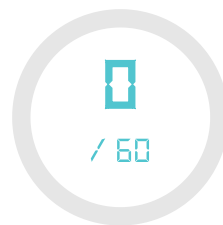
/ 63

Total Questions: 63

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 62

Aptitude - Question Status

/ 60

Total Questions: 60

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 59

Coding - Question Status

Total Questions: 3

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 3

| Topic wise Analysis | Aptitude | Coding | ▼ |

Question No: 21   **Multi Choice Type Question**

Fill in the blank with a suitable article from the options given.

He works at ………………….. factory where my father works.

○ a

○ an

○ the   CORRECT

○ no article required

| **Status:** Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy |
| **Question type:** MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability |
| **Subject:** Articles |

☐ Show solution

Question No: 22   **Multi Choice Type Question**

90 robots can assemble a car in 8 days working for 18 hours a day. If 30 robots are assigned to complete the assembly in 21 days, then the number of hours they should be working per day is

○ 2.5   CORRECT

○ 6

○ 8

○ 9

Status: Not Viewed   **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: 23   **Multi Choice Type Question**

Diwana buys a book from her friend Tarun, who sold the book by giving a discount of 20% from the price he fixed. But Tarun, being a cunning mind, increased the price of the book by 50% from the rate at which he bought, only from this price he gave a discount of 20 % . Diwana again sells the same book to her other friend for an extra 20Rs. Now finally this SP is actually 30% more than the original Cost price of the book. So, what is the profit of Diwana ? (in percentage)
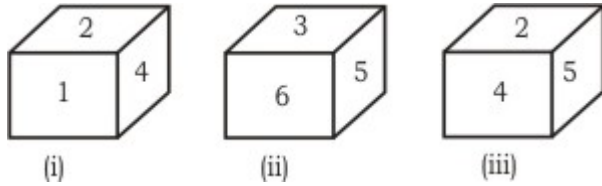
○ 8.33%   CORRECT

○ 6%

○ 9%

○ 10%

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

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

Subject: Profit and Loss

☐ Show solution

Question No: 24   **Multi Choice Type Question**

The following question contains three views of a dice. Study them and find out the correct statement from the given choices.

○ 1 is opposite 5.

○ 2 is opposite 3.

○ 6 is opposite 4.

○ All the above.   CORRECT

Status: Not Viewed	Mark obtained: 0/1	Hints used: 0	Level: Medium
Question type: MCQ Single Correct	Subject: Aptitude		Subject: Reasoning Ability
Subject: Dice			

☐ Show solution

Question No: 25   **Multi Choice Type Question**

In each of the questions below are given two statements followed by two conclusions numbered 1 and 2. You have to take the two given statements to be true even if they seem to be at variance from commonly known and decide which of the given conclusions logically follow from the two given statements, disregarding commonly known facts.

Statements: All papers are pencils. No pencil is a bat.
Conclusions:
1. No paper is a bat.
2. Some pencils are paper.

○ If only conclusion 1 follows.

○ If only conclusion 2 follows.

◯ If either 1 or 2 follows.

◯ If both 1 and 2 follows.   CORRECT

Status: Not Viewed   **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: 26   **Multi Choice Type Question**

All the faces of a cube are painted with blue color. Then it is cut into 216 small equal cubes. How many small cubes will be formed having 1 face colored?

◯ 27

◯ 72

◯ 48

◯ 96   CORRECT

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

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

Subject: Cubes

☐ Show solution

Question No: 27   **Multi Choice Type Question**

Common content

The following table represents the production of steel from 1920 to 1929 that follow

Years	Production (in million tons)
1920	72
1921	44
1922	68
1923	78
1924	78
1925	90
1926	92
1927	100
1928	108
1929	118

Question

The jump in steel production was highest in which of the following consecutive odd years?

○ 1923 and 1925

○ 1925 and 1927

○ 1927 and 1929

○ 1921 and 1923   CORRECT

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

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

Subject: Data Interpretation

☐ Show solution

Question No: 28   **Multi Choice Type Question**

Common content

The following table represents the production of steel from 1920 to 1929 that follow

Years	Production (in million tons)
1920	72
1921	44
1922	68
1923	78
1925	90

Question

The greatest difference in production of steel (in million tons) in any two successive years is

○ 32

| 1928 | 108 |

○ 28   CORRECT

○ 16

○ 24

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Reasoning Ability
Subject: Data Interpretation			

☐ Show solution

Question No: 29   **Multi Choice Type Question**

Common content

The Ordinance to raise the foreign capital cap in insurance from 26% to 49% is not the best way to do it, as it ____(1)____the parliament ____(2)_____. Presumably, however, US President Barack Obama's visit explains the government's tearing hurry. New Delhi wants to show that it is resolute in ____(3)____ reform. However, it would be naive to expect that foreign investors will rush to raise their ___(4)____ in India joint ventures and infuse more funds in the sector that needs lots of capital go grow. Investors want certainty in law. Foreign partners will ____(5)____ and watch to see how things pan out as an Ordinance is a stopgap arrangement. Eventually, Parliament must approve the law.

Question

Choose the appropriate word for the blank numbered (1)

○   encourages

○ circumvents   CORRECT

○ hoodwinks

○ evades

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Cloze Test

Question No: 30   **Multi Choice Type Question**

Common content

The Ordinance to raise the foreign capital cap in insurance from 26% to 49% is not the best way to do it, as it ____(1)____the parliament ____(2)_____. Presumably, however, US President Barack Obama's visit explains the government's tearing hurry. New Delhi wants to show that it is resolute in ____(3)____ reform. However, it would be naive to expect that foreign investors will rush to raise their ___(4)____ in India joint ventures and infuse more funds in the sector that needs lots of capital go grow. Investors want certainty in law. Foreign partners will ____(5)____ and watch to see how things pan out as an Ordinance is a stopgap arrangement. Eventually, Parliament must approve the law.

Question

Choose the appropriate word for the blank numbered (4)

○ stakes   CORRECT

○ goals

○ roles

○ risks

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Cloze Test

Question No: 31   **Multi Choice Type Question**

The compound interest on Rs. 4000 at 25% p.a. in 3 years:

○ 1235

○ 5625

○ 3812.5   CORRECT

○ 3750.5

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Quantitative Ability	
Subject: Compound interest				

☐ Show solution

Question No: 32   **Multi Choice Type Question**

Convert from Direct to Indirect speech.

She said "I saw a snake here."

○ She said that she saw a snake here.

○ She said that she saw a snake there.

○ She said that she had seen a snake here.

○ She said that she had seen a
snake there.   CORRECT

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Easy

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Speeches

☐ Show solution

Question No: 33   **Multi Choice Type Question**

B is to the South-West of A, C is to the East of B and South-East of A and D is to the North of C in line with B and A. In which direction of A is D located?

○ North

○ South

○ South-East

○ North-East   CORRECT

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

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

Subject: Direction

☐ Show solution

Question No: 34   **Multi Choice Type Question**

A shopkeeper who always being greedy usually tries to be honest on his birthday by selling a mixture of two varieties of rice at no profit no loss. The first variety of rice costs Rs. 20 / kg and the second costs Rs. 15/kg. In what exact ratio these two rices has to be mixed so that he sells the resultant mixture at Rs. 16/kg.

○ 2:1

○ 1:2

○ 4:1

○

1:4   CORRECT

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Quantitative Ability	
Subject: Mixtures and Alligations				

☐ Show solution

Question No: 35   **Multi Choice Type Question**

In what time will Rs.390625 amount to Rs 456976 at 4% compound interest?

○ 3 years

○ 4 years   CORRECT

○ 5 years

○ None of these

Status: Not Viewed	**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: 36   **Multi Choice Type Question**

Anitha walked 20 m towards north. Then she turned right and walked 30 m. Then she turned right and travelled 35 m. Then she moved left and walked 15 m. Finally she turned left and walked 15 m. In which direction was she from the starting point?

○ South

○ North

○

East   CORRECT

○ West

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

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

Subject: Direction

☐ Show solution

Question No: 37   **Multi Choice Type Question**

Substitute the given Sentence with one Word.
The act of favouring one's own relatives in the given jobs :

○ jobbery

○ favouritism

○ nepotism   CORRECT

○ authoritarianism

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Vocabulary

☐ Show solution

Question No: 38   **Multi Choice Type Question**

Choose the best fit for the blanks from the options given. The "x" means that the blank
requires no filling.

Go back _____ the hotel, and wait there _____ I call for you.

○ to, before

○ in, so that

○ to, until   CORRECT

○ towards, after

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Prepositions

☐ Show solution

Question No: 39   **Multi Choice Type Question**

If the word ABSOLUTE is coded as AOUEBSLT, then how is the word HABITUATE coded?

○ ABIUAEHTT

○ AAIUEHBTT

○ AABEIUHTT

○ AIUAEHBTT   CORRECT

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

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

Subject: Coding and Decoding

☐ Show solution

Question No: 40   **Multi Choice Type Question**

Pick out the best alternative for the underlined part of the sentence.

Self-made millionaire Dennis Tito has made history <u>when he became the first tourist</u> to go into space.

○ when he becomes the first tourist

○ when he will become the first tourist

○ by having become the first   CORRECT
   tourist

○ by becoming the first tourist

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Sentence Correction

☐ Show solution

First   1   2   3   Last

Test: Maersk_Test_1   Course: 2023 Batch Company...

Attempt 1

Tab switches: 0   **OS used:** Windows   **Browser used:** Chrome

Test Duration: 00:00:07   **Test Start Time:** Apr 2, 2022 | 02:47 PM

Test Submit Time: Apr 2, 2022 | 02:48 PM

Overall score

/ 120

Rank: NA

Topper score: 120.00 / 120

Average score: 40.72 / 120

Least score: 0.00 / 120

Aptitude

/ 60

Rank: NA

Topper score: 60.00 / 60

Average score: 39.33 / 60

Least score: 0.00 / 60
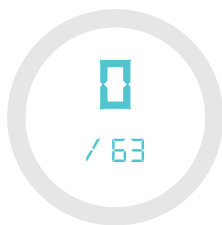
Coding

/ 60

Rank: NA

Topper score: 60.00 / 60

Average score: 35.63 / 60

Least score: 0.00 / 60

Overall Question Status
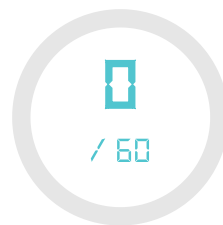
/ 63

Total Questions: 63

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 62

Aptitude - Question Status

/ 60

Total Questions: 60

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 59

Coding - Question Status

Total Questions: 3

Questions Attempted: 0

Questions Correct: 0

Question Wrong: 0

Partially Correct: 0

Question Not Viewed: 3

/ 3

Topic wise Analysis   Aptitude   Coding   ▼

Question No: 41   **Multi Choice Type Question**

There are 3 boxes and 6 balls. In how many ways these balls can be distributed if all the balls and all the boxes are different ?

○ 243

○ 512

○ 729   CORRECT

○ 416

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

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

Subject: Permutation

☐ Show solution

Question No: 42   **Multi Choice Type Question**

The question 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 the answer.

Two cards are drawn at random without replacement from a pack of cards. What is the probability that the second card is an Ace if the first card is known?
(A) The first card is an Ace.

(B) The first card is a king.

○ 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   CORRECT

○ if the question can be answered by using both the statements together but not by either statement.

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

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

Subject: Data Sufficiency

☐ Show solution

Question No: 43   **Multi Choice Type Question**

Two types of tea are mixed in the ratio 3:5 to make first quality and in the ratio 2:3 to make second quality. How many kilograms of first quality has to be mixed with 10 kg of the second quality so that the third quality having the two varieties in the ratio of 8:11 may be produced?

○ 5 kg

○ 10 kg

○ 8 kg

○ None of these   CORRECT

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

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

Subject: Mixtures and Alligations

☐ Show solution

Question No: 44   **Multi Choice Type Question**

From the given options choose the one which best expresses the given sentence in active/passive voice:

Arjun bought a bicycle yesterday.

○ A bicycle bought by Arjun yesterday.

○ A bicycle is bought by Arjun yesterday.

○ A bicycle was bought by Arjun yesterday.   CORRECT

○ Yesterday a bicycle bought by Arjun.

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Voices

☐ Show solution

Question No: 45   **Multi Choice Type Question**

The probability of winning a race by three horses A, B and C are 1/2, 1/4, 1/4, respectively. They run three races. The probability of C winning the second and third races when B, wins the first race is

○ 3/16

○ 1/4

○ 1/16

○ 3/64   CORRECT

Status: Not Viewed **Mark obtained:** 0/1 **Hints used:** 0 **Level:** Medium **Question type:** MCQ Single Correct **Subject:** Aptitude **Subject:** Quantitative Ability **Subject:** Probability	

☐ Show solution

Question No: 46   **Multi Choice Type Question**

How much percent more than the cost price should a shopkeeper mark his goods, so that after allowing a discount of 12.5% he should have a gain of 5% on his outlay?

○ 9.375%

○ 16.66%

○ 20 %   CORRECT

○ 25 %

Status: Not Viewed **Mark obtained:** 0/1 **Hints used:** 0 **Level:** Medium **Question type:** MCQ Single Correct **Subject:** Aptitude **Subject:** Quantitative Ability **Subject:** Percentages	

☐ Show solution

Question No: 47   **Multi Choice Type Question**

In the following questions choose the word which is the exact OPPOSITE (an antonym) of the given words.
BELITTLE

○ exaggerate

○ adore

○ criticize   CORRECT

○ flatter

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Verbal Ability	
Subject: Antonyms				

☐ Show solution

Question No: 48   **Multi Choice Type Question**

4 technicians and 6 trainees can diagnose a machine in 8 hours, while 3 technicians and 7 trainees can diagnose it in 10 hours. In how many hours will 10 trainees diagnose it?

○ 32 Days

○ 34 Days

○ 36 Days

○ 40 Days   CORRECT

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0		**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude		**Subject:** Quantitative Ability	
Subject: Time and work				

☐ Show solution

Question No: 49   **Multi Choice Type Question**

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 an answer.

Did the price of coffee rise by more than 12% last year?

(A) Coffee exports increased by 22%.

(B) The amount of coffee beans produced decreased by 12%.

○ 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.

○ if both the statements taken together are not sufficient and more information is required to solve the question. CORRECT

Status: Not Viewed   **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: 50   **Multi Choice Type Question**

During the pre season practice, Vidit played 60 games with different players from different countries. Vidit was able to win 30% of the games he played. He then picked up pace and had a good winning run to make his average win percentage to 50. How many games he must have won in a row to attain this average ?

○ 12

○ 20

○

24   CORRECT

○ 30

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

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

Subject: Percentages

☐ Show solution

Question No: 51   **Multi Choice Type Question**

A hotel in Haridwar pays a servant Rs 90 plus one turban. The servant leaves the job after 9 months and receives Rs 65 and a turban. Then, find the price of the turban

○ Rs 10   CORRECT

○ Rs 15

○ Rs 7.50

○ Cannot be determined

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

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

Subject: Number systems

☐ Show solution

Question No: 52   **Multi Choice Type Question**

Greg buys cattle for 15Rs. In exactly one year he sells it for 20Rs. After one year again he buys the same cattle at 30Rs. and this time sells it for 40Rs. What is the overall profit percent for Greg in this transaction?

○ 30.33%

○ 33.33%   CORRECT

○ 35.33%

○ 40.33%

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Easy
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Quantitative Ability	
Subject: Profit and Loss			

☐ Show solution

Question No: 53   **Multi Choice Type Question**

Choose the appropriate word for the given phrase

Words that are written or said about a dead person.

○ Fracas

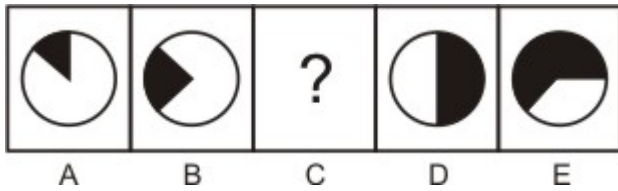○ Eulogy   CORRECT

○ Lament

○ Grogram

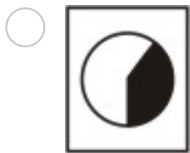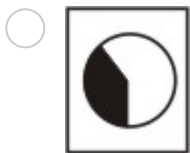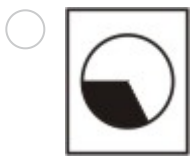|			
Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Verbal Ability	
Subject: Vocabulary			

☐ Show solution

Question No: 54   **Multi Choice Type Question**

In the following questions, there is a set of five figures labelled A, B, C, D and E called the Problem set followed by a set of four other figures labelled 1, 2, 3 and 4 called the Answer set.

Fig. (C) contains a question-mark. Select a suitable figure from the Answer set which will substitute this question-mark so that a series is formed by the figures A, B, C, D and E taken in order. The number of the selected figure is the answer.

CORRECT

Status: Not Viewed	Mark obtained: 0/1	Hints used: 0	Level: Easy

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Easy

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

Subject: Visual Reasoning

☐ Show solution

Question No: 55   **Multi Choice Type Question**

A number of sentences are given below which, when properly sequenced, form a coherent paragraph. Each sentence is labeled with a letter. Choose the most logical order of sentences from among the four given choices to construct a coherent paragraph.

A. A patient who wants his life ended need not be mentally sick, clinically depressed, or temporarily deranged.

B. How can we assess the mental competence of a physically disabled person who decides on suicide?

C. Having discarded prejudicial notions, psychiatrists, using their customary methods, can ascertain whether the patient knows who and where he is, and whether his mental processes are realistic and logical to the normal degree.

D. The task is daunting but not impossible.

E. First of all, prejudicial notions must be discarded.

F. The idea that he must be mentally sick merely justifies a conclusion foreordained by circular reasoning.

○ BDEAFC   CORRECT

○ DECAFB

○ AFEDCB

○ EDCAFB

Status: Not Viewed   **Mark obtained:** 0/1   **Hints used:** 0   **Level:** Medium

Question type: MCQ Single Correct **Subject:** Aptitude   **Subject:** Verbal Ability

Subject: Para Jumbles

☐ Show solution

Question No: 56   **Multi Choice Type Question**

In the following questions each letter has some dollar value following some uniform pattern. Find the cost of the given items. { Hints N = Rs 28, Q = Rs 34, U = Rs 42}

If a SHANK costs Rs 106, what would a BUDGET cost?

○ 100

○ 94

○ 90

○ 118   CORRECT

Status: Not Viewed   Mark obtained: 0/1   Hints used: 0   Level: Medium

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

Subject: Coding and Decoding

☐ Show solution

Question No: 57   **Multi Choice Type Question**

Select the option that is most nearly OPPOSITE in meaning to the given word:

STILTED

○ informal   CORRECT

○ verbose

○ secretive

○ senseless

Status: Not Viewed   Mark obtained: 0/1   Hints used: 0   Level: Medium

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

Subject: Vocabulary

☐ Show solution

Question No: 58   **Multi Choice Type Question**

How many 5 digit even numbers with distinct digits can be formed using the digits 1, 2, 5, 5, 4?

○ 12

○ 36

○ 24   CORRECT

○ 48

Status: Not Viewed   Mark obtained: 0/1   Hints used: 0   Level: Easy

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

Subject: Permutation

☐ Show solution

Question No: 59   Multi Choice Type Question

A man rows a boat upstream 13 km and downstream 28 km taking 5 hr each time. What is the velocity in (km/hr) of the boat?

○ 4.1 kmph   CORRECT

○ 3 kmph

○ 1 kmph

○ 5 kmph

Status: Not Viewed   Mark obtained: 0/1   Hints used: 0   Level: Medium

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

Subject: Time, Speed And Distance

☐ Show solution

Question No: 60   Multi Choice Type Question

For three successive years, the cost of petrol were Rs 20 per litre, Rs 22 per litre and Rs 23.50 per litre respectively. If a man spent an average of Rs 8000 per year on petrol, then he spent what average cost of petrol per litre for the three years?

○ Rs.20

○ Rs.25.3

○ Rs.28.2

○ Rs.21.7   CORRECT

Status: Not Viewed	**Mark obtained:** 0/1	**Hints used:** 0	**Level:** Medium
Question type: MCQ Single Correct	**Subject:** Aptitude	**Subject:** Quantitative Ability	
Subject: Averages			

☐ Show solution

First   1   2   3   Last