# **Result & Analysis**

Student: YASH HEERALAL SA... Test: Hour of Placement\_Test 8 Course: 2023 Batch\_Hour of C...

## Attempt 1

Test Submit Time: Apr 28, 2022 | 10:03 PM

### Overall score



Rank: NA

Topper score: 45.00 / 45
Average score: 17.11 / 45
Least score: 0.00 / 45

#### Quants



Rank: NA

Topper score: 15.00 / 15
Average score: 8.35 / 15
Least score: 0.00 / 15

## Reasoning



Rank: NA

Topper score: 15.00 / 15 Average score: 7.13 / 15 Least score: 0.00 / 15

### Verbal



Rank: NA

Topper score: 15.00 / 15

Average score: 8.18 / 15

Least score: 0.00 / 15

### **Overall Question Status**



Total Questions: 45

Questions Attempted: 45

**Questions Correct: 42** 

Question Wrong: 3

Partially Correct: 0

Question Not Viewed: 0

#### **Quants - Question Status**



**Total Questions: 15** 

Questions Attempted: 15

**Questions Correct: 14** 

Question Wrong: 1

Partially Correct: 0

Question Not Viewed: 0

### **Reasoning - Question Status**

**Total Questions: 15** 

## **Verbal - Question Status**

Total Questions: 15

4/28/22, 10:07 PM



Questions Attempted: 15

**Questions Correct: 14** 

**Question Wrong: 1** Partially Correct: 0

Question Not Viewed: 0



Questions Attempted: 15

Questions Correct: 14

Question Wrong: 1

Partially Correct: 0

Question Not Viewed: 0

Topic wise Analysis

Quants

Reasoning

Verbal **T** 

**Question No: 1** 

## **Multi Choice Type Question**

**Report Error** 

If in a certain code, 'rib be vam' means 'red and sweet'; 'pic vam, hor' means 'cherry is red' and 'coc rib hor' means 'fruit is sweet'.

What is the code for 'cherry is sweet'?

	1	4.1	
( )	hor	rih	nic
	1101	1110	PIC

CORRECT

pic hor vam

pic vam hor

rib be hor

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: 2

**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 an answer.

three goals. Did it win the m I: In the second-half Real Ma	adrid scored four goals. earsd four goals in the match. answered by using	Real Madrid was trailing by
If the question can be the statement B alone statement A alone.	, .	
If the question can be either of the statemen	-	
If the question can be both the statements to either of the statemen	ogether but not by	
If the question cannot answered on the basis two statements.		
Status: Correct Ma	ark obtained: 1/1 Hints used: 0	Level: Hard
Question type: MCQ Single Subject: Data Sufficiency		ct: Reasoning Ability
Show solution		
Question No: 3	Multi Choice Type Question	Report Error

Here, there are two sets of figures. The figures on left hand side are problem figures marked by numbers 1,2,3,4 and 5 and on the right hand side are answer figures marked by alphabets a, b, c, d and e. A series is established if one of the five answer figures is placed in place of the sign? In the problem figures. The figure from answer figures which should replace the sign? in problem figures is your answer.

## **Problem Figures**

## **Answer Figures**

	а					_				
/	11		1	11/7		$\rightarrow$	>	> ·	$\sim$	$\rightarrow$
	b									
	1	2	3	-d	U	(a)	(b)	(c)	(d)	(e)
	d									

CDC

Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium

CORRECT

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

Subject: Visual Reasoning

Show solution

е

Question No: 4 Multi Choice Type Question

**Report Error** 

#### Common content

Study the following information carefully to answer these questions

- (a) 'A+B' means 'A is the mother of B'
- (b) 'A-B' means 'A is the father of B'
- (c) 'AxB' means 'A is the husband of B'
- (d) 'A%B' means 'A is the daughter of B'

#### Question

PxQ+M-T indicates what relationship of P with T?

Maternal Grandfather

Paternal GrandfatherCORRECT

Maternal Grandmother

None of the above

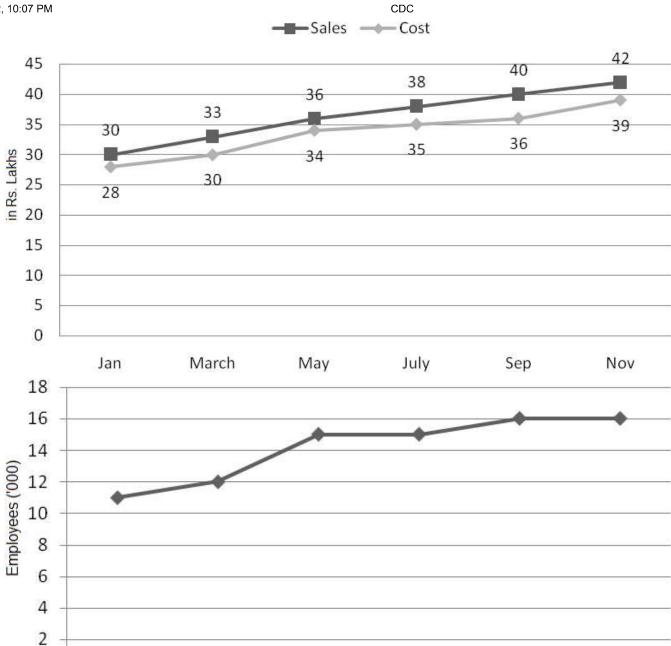
Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium

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Question No: 6	Multi Choice Type Quest	ion	Report Error
☐ Show solution			
	ark obtained: 1/1 Hints used le Correct <b>Subject</b> : Aptitude		Medium ing Ability
○ H+DxF-R			
○ R%DxF+H	CORRECT		
○ H%DxF+R			
R+DxF-H			
·	ressions indicates 'R is the siste	r of H'?	
Question	g		
Study the following information (a) 'A+B' means 'A is the motor (b) 'A-B' means 'A is the fath (c) 'AxB' means 'A is the hu (d) 'A%B' means 'A is the data	her of B' sband of B'	uestions	
Common content			
Question No: 5	Multi Choice Type Quest	iion	Report Error
Show solution			
Subject: Blood Relations			<b>3</b>
, 10:07 PM  Question type: MCQ Sing	le Correct Subject: Aptitude	Subject: Reason	ing Abi <b>l</b> ity

## **Common content**

The following line graphs show the data of the company. The first line graph shows the sales and cost which is in Rs. lakhs and the below line graph shows the number of employees (in thousands). Refer to the graphs to answer the questions that follow.



May

Months

July

Sept

Nov

## Question

0

Jan

March

Assuming that no employee left the job, how many more people did the company take on in the given period?

- 2000
- 3000
- 4000
- 5000

**CORRECT** 

Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Easy

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

**Subject**: Data Interpretation

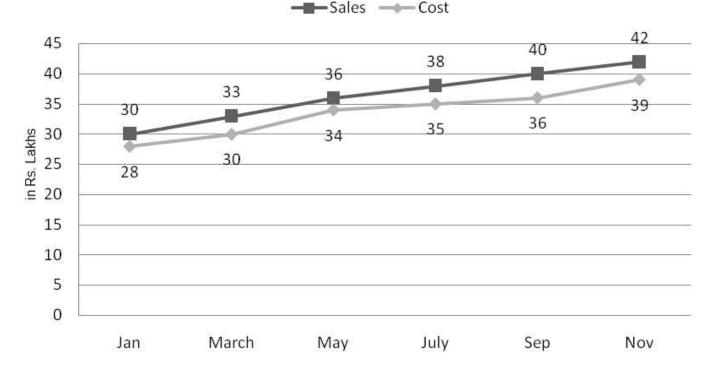
☐ Show solution

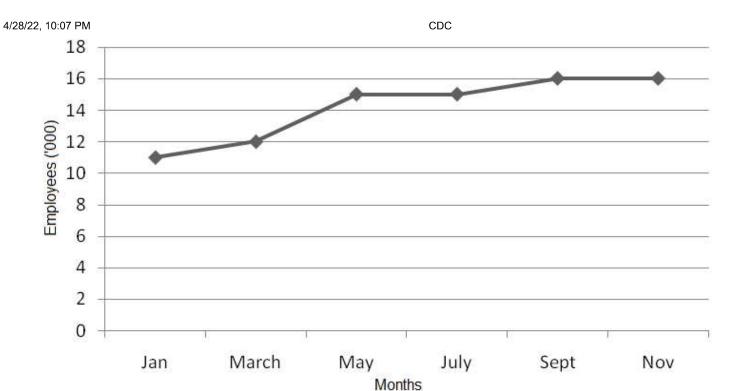
Question No: 7 Multi Choice Type Question

**Report Error** 

### **Common content**

The following line graphs show the data of the company. The first line graph shows the sales and cost which is in Rs. lakhs and the below line graph shows the number of employees (in thousands). Refer to the graphs to answer the questions that follow.





## Question

Which one of the following month records the highest profit?

January

March

September CORRECT

November

Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Easy

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

., 10.07 PIVI	CDC	
Subject: Data Interpreta	ation	
Show solution		
Question No: 8	Multi Choice Type Question	Report Error
Common content		
a rectangular table in suc facing the center. Person faces north and sits exac and Grover sit on the san	well, Charles, Donald, Elliott, Ford, Grover and He ch a way that two persons sit on each of the found is sitting on opposite sides are exactly opposite ctly opposite to Henry. Elliott is to the immediate the side. Grover is exactly opposite to Bowell whose to the immediate left of Donald.	ur sides of the table e to each other. Donald e left of Henry. Arthur
Question		
Who is sitting exactly opp	posite to Ford?	
Donald		
Elliott	CORRECT	

Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium

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

**Subject**: Seating Arrangement

Show solution

Henry

Charles

Question No: 9 Multi Choice Type Question

**Report Error** 

#### Common content

Eight persons Arthur, Bowell, Charles, Donald, Elliott, Ford, Grover and Henry are sitting around a rectangular table in such a way that two persons sit on each of the four sides of the table facing the center. Persons sitting on opposite sides are exactly opposite to each other. Donald faces north and sits exactly opposite to Henry. Elliott is to the immediate left of Henry. Arthur

Question right of Charles. Arth Who is sitting immed	r same side. Grover is exact our is to the immediate left diate left of Arthur?	ctly opposite to Bower of Donald.		mmediate
Charles				
Ford				
Oonlad				
Grover	CORREC	Т		
Status: Correct Question type: MC Subject: Seating A	Mark obtained: 1/1 Q Single Correct Subject: rrangement	Hints used: 0 Aptitude Subjec	Level: Me t: Reasoning	
Show solution				
Question No: 10	Multi Choic	e Type Question		Report Error
	Multi Choic	e Type Question		Report Error
Question No: 10  Common content In each of the questic conclusions number they seem to be at variable.	Multi Choic ons below, there are two o ed I, II, III and IV. You have ariance with commonly kn Ily follow(s) from the giver	or three statements given state to take the given state own facts and then de	ements to be	by four true even if
Question No: 10  Common content In each of the questic conclusions number they seem to be at variable.	ons below, there are two o ed I, II, III and IV. You have ariance with commonly kn	or three statements given state to take the given state own facts and then de	ements to be	by four true even if
Question No: 10  Common content In each of the question conclusions number they seem to be at vacconclusion(s) logical Question	ons below, there are two o ed I, II, III and IV. You have ariance with commonly kn Ily follow(s) from the giver are bisons. Some bisons	or three statements given state own facts and then density attended to the state own facts and then density at the statements.	ements to be	by four true even if
Question No: 10  Common content In each of the questic conclusions number they seem to be at vacconclusion(s) logical Question Statements: All cows Conclusions: I. All bisons are cows II. Some cows are do III. No cows are does	ons below, there are two o ed I, II, III and IV. You have ariance with commonly kn Ily follow(s) from the giver are bisons. Some bisons	or three statements given state own facts and then density attended to the state own facts and then density at the statements.	ements to be	by four true even if

Question No: 11 Multi Choice Type Question

Report Error

### **Common content**

In each of the questions below, there are two or three statements given followed by four conclusions numbered I, II, III and IV. You have to take the given statements to be true even if they seem to be at variance with commonly known facts and then decide which of the given conclusion(s) logically follow(s) from the given statements

#### **Ouestion**

Statements: Some bulls are ducks. All ducks are parrots

Conclusions:

- I. Some bulls are parrots
- II. Some parrots are bulls
- III. Some parrots are ducks
- IV. All parrots are ducks

I,II and III follow	CORRECT
II,III and IV follow	
I,III and IV follow	
I,II and IV follow	

Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium

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

Subject: Syllogism

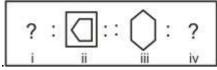
Show solution		
Question No: 12	Multi Choice Type Question	Report Error
	n, a pair of numbers that have a certain relationship ptions marked (1) to (4) bears the same relationshi	
216:7770		
180:1645		
120:1580		
125:1200		
125:3120	CORRECT	
Status: Correct  Question type: MCQ S  Subject: Number serie	Single Correct Subject: Aptitude Subject: Rea	rel: Hard soning Ability
☐ Show solution		
Question No: 13	Multi Choice Type Question	Report Error
YWU, ECA, KIG, QOM, ?		
○ XVU		
○ SQO	CORRECT	
○ KWT		

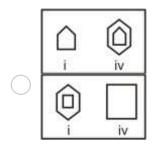
Hints used: 0

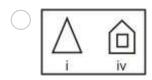
Status: Correct

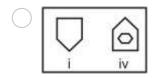
Level: Easy

Question type: MCQ Single C Subject: Alphabet Series	Correct Subject: Aptitude Su	<b>bject</b> : Reasoning	Ability
☐ Show solution			
Question No: 14	Multi Choice Type Question		Report Error
village Rewa. Village Angne is	South of village Rewa. Village Rail 12 km to the East of Chimur. If Sa in which direction is he from his s	di starts from villa	
North			
North-West			
South			
South-East	CORRECT		
Status: Wrong Mark  Question type: MCQ Single C  Subject: Direction	obtained: 0/1 Hints used: 0 Correct Subject: Aptitude Su	<b>Level</b> : Med <b>bject</b> : Reasoning	
Show solution			
Question No: 15	Multi Choice Type Question		Report Error
the problem set and answer fig marked (i) and (iv) which cons	ons, there are four figures (i), (ii), gures marked 1, 2, 3, 4 and each catitute the answer set. Select figure (ii) in the problem set such the related to figure (ii)	onsisting of two fi e from the answer	gures sets the









CORRECT

Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium

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

Subject: Visual Reasoning

Show solution