Result & Analysis

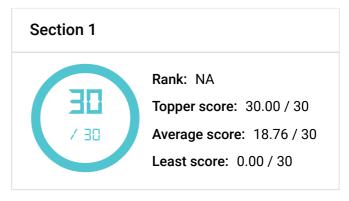
Student: HIMESH SHARMA Test: Level 2_Time and Work Course: Self-Learning Gamifi...

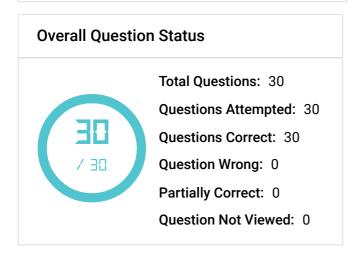
Attempt 1

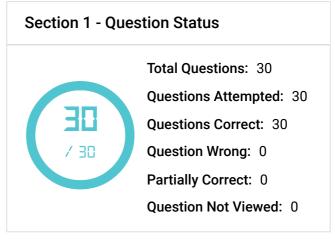
Browser used: Chrome

Test Submit Time: Apr 1, 2022 | 08:30 PM

Overall score Rank: NA Topper score: 30.00 / 30 Average score: 17.76 / 30 Least score: 0.00 / 30







Topic wise Analysis

Section 1

Y

Question No: 1

Multi Choice Type Question

A can do (1/3) of the work in 5 days and B can do (2/5) of the work in 10 days. In how many days both A and B together can do the work?

- 10 days
- 7 ¾ days

8 (4/5) days		
9 3/8 days	CORRECT	
	lark obtained: 1/1 Hints used agle Correct Subject: Aptitude	
Show solution		
Question No: 2		Multi Choice Type Question
-	ent to pay Sachin's salary for 45 can the sum pay the salaries o	•
270/11 days		
180/7 days	CORRECT	
280/11 days		
25 days		
	lark obtained: 1/1 Hints used ngle Correct Subject: Aptitude	d: 0 Level: Medium Subject: Quantitative Ability
Show solution		
Question No: 3		Multi Choice Type Question
•		nin respectively. They are all turned ny more minutes will B take to fill
4.5 min		

5.625 min		
None of these		
1.125 min	CORRECT	
Status: Correct Question type: MCC Subject: Time and v	Mark obtained: 1/1 Hints used: Q Single Correct Subject: Aptitude work	
Show solution		
Question No: 4		Multi Choice Type Question
	oiece of work in 20, 20 and 40 days re days before the completion of work. I d?	
12 days		
8.4 days	CORRECT	
11 days		
10.5 days		
Status: Correct Question type: MCC Subject: Time and v	Mark obtained: 1/1 Hints used: Q Single Correct Subject: Aptitude work	0 Level : Medium Subject : Quantitative Ability
Show solution		
Question No: 5		Multi Choice Type Question
	ouse in 30 days while Mohan can do tl vs. How many more days will be requi	

121/5 days

25 days		
123/5 days	CORRECT	
45 days		
Status: Correct Question type: MCQ Subject: Time and w	Mark obtained: 1/1 Hints use Single Correct Subject: Aptitude ork	
Show solution		
Question No: 6		Multi Choice Type Question
• •	C can fill a cistern in 15, 20 and 30 time. After 5 minutes the first two e filled?	
13 minutes		
5 minutes		
7.5 minutes		
12.5 minutes	CORRECT	
Status: Correct Question type: MCQ Subject: Pipes and c	Mark obtained: 1/1 Hints use Single Correct Subject: Aptitude cisterns	
Show solution		
Question No: 7		Multi Choice Type Question

A can do a piece of work in 10 days and B alone can do it in 14 days. How many days will be required by both together to finish the work?

5.43 days		
5.71 days		
6 days		
5.83 days	CORRECT	
Status: Correct	Mark obtained: 1/1 Hints used: 0	Level: Easy
	Q Single Correct Subject : Aptitude	Subject: Quantitative Ability
Subject: Time and	work	
Show solution		
Question No: 8		Multi Choice Type Question
None of these		
11 days		
9 days	CORRECT	
7 days		
Status: Correct	Mark obtained: 1/1 Hints used: 0) Level : Easy
Question type: MC0 Subject: Time and v	Q Single Correct Subject : Aptitude work	Subject: Quantitative Ability
Show solution		

Question No: 9 Multi Choice Type Question

A and B can do a piece of work in 12 days, B and C in 15. days and C and A in 20 days. In how many days will they finish it together?

16 days		
12 days		
10 days	CORRECT	
8 days		
Status: Correct Question type: MC Subject: Time and	Mark obtained: 1/1 Hints used: CQ Single Correct Subject: Aptitude work	O Level: Easy Subject: Quantitative Ability
Show solution Question No: 10		Multi Choice Type Question
	nodel of a building in 10 days and Ravi their job together, then in how many d	
25 days		
22 days		
30 days		
20 days	CORRECT	
Status: Correct	Mark obtained: 1/1 Hints used:	0 Level: Medium
Question type: MC Subject: Time and	CQ Single Correct Subject : Aptitude work	Subject: Quantitative Ability
Show solution		
Question No: 11		Multi Choice Type Question

A and B working separately can finish a work in 12 and 18 days respectively. If they work

5.5 days	CORRECT	·
5.5 days	CORRECT	
6 days		
5 days		
6.5 days		
Status: Correct Question type: MC Subject: Time and	Mark obtained: 1/1 Hints used: 0 CQ Single Correct Subject: Aptitude work	Level: Medium Subject: Quantitative Ability
Show solution		
Question No: 12		Multi Choice Type Question
3 (1/7) days		
2 (5/7) days		
3 (3/7) days		
2 (2/7) days	CORRECT	
Status: Correct	Mark obtained: 1/1 Hints used: 0	Level: Medium
Question type: MC	CQ Single Correct Subject : Aptitude	Subject: Quantitative Ability
Subject: Time and	work	
Show solution		

A certain number of men can finish a piece of work in 100 days. If, however, there are 10

men less, it would tal	ke 10 days more for the work to finish.	. How many men were there?
<u> </u>		
One of these		
<u> </u>	CORRECT	
90		
Status: Correct Question type: MCC Subject: Time and	Mark obtained: 1/1 Hints used: Q Single Correct Subject: Aptitude work	0 Level : Medium Subject : Quantitative Ability
Show solution		
		Multi Choice Type Question
Question No: 14 To complete a task in	n 45 days, a contractor employees 45 i	
To complete a task ir reviewing the work at	n 45 days, a contractor employees 45 p fter 30 days, he notices that only half o c in 45 days, how many extra people m	people for the same. Upon of the task is complete. In order
To complete a task ir reviewing the work at	fter 30 days, he notices that only half o	people for the same. Upon of the task is complete. In order
To complete a task in reviewing the work at to complete the work	fter 30 days, he notices that only half o	people for the same. Upon of the task is complete. In order
To complete a task in reviewing the work at to complete the work	fter 30 days, he notices that only half o	people for the same. Upon of the task is complete. In order
To complete a task in reviewing the work at to complete the work 60 15	fter 30 days, he notices that only half on the control of the cont	people for the same. Upon of the task is complete. In order
To complete a task in reviewing the work at to complete the work 60 15 45 25 Status: Correct	fter 30 days, he notices that only half of in 45 days, how many extra people m CORRECT Mark obtained: 1/1 Hints used: Q Single Correct Subject: Aptitude	people for the same. Upon of the task is complete. In order nust he employ now?
To complete a task in reviewing the work at to complete the work 60 15 45 25 Status: Correct Question type: MCC	fter 30 days, he notices that only half of in 45 days, how many extra people m CORRECT Mark obtained: 1/1 Hints used: Q Single Correct Subject: Aptitude	people for the same. Upon of the task is complete. In order nust he employ now?

A can do a piece of wo and B working togethe	ork in 40 days while B can do it in 50 or r do it?	days. In how many days can A
200/9 days	CORRECT	
18 days		
220/11 days		
19 days		
Status: Correct Question type: MCQ Subject: Time and we	Mark obtained: 1/1 Hints used: Single Correct Subject: Aptitude ork	,
Show solution		
Question No: 16		Multi Choice Type Questic
If 3 men or 4 women creap it?	an reap a field in 43 days, how long v	vill 7 men and 5 women take to
12 days	CORRECT	
0 8 days		
15 days		
10 days		
Status: Correct	Mark obtained: 1/1 Hints used:	0 Level : Medium
Question type: MCQ	Single Correct Subject : Aptitude	Subject: Quantitative Ability
Subject: Time and we	ork	
Show solution		
Question No: 17		Multi Choice Type Questio

alone and is joined by E	3 after 10 days, then the time taken	by them to complete the work is
36/11 days		
40/11 days	CORRECT	
43/13 days		
3.5 days		
Status: Correct Question type: MCQ S Subject: Time and wo	Mark obtained: 1/1 Hints used: Single Correct Subject: Aptitude ork	0 Level: Medium Subject: Quantitative Ability
Show solution		
Question No: 18		Multi Choice Type Question
	o a piece of work in 12 days. B and s fast as C, in how much time would	_
20 days	CORRECT	
14 days		
16 days		
18 days		
Status: Correct Question type: MCQ S Subject: Time and wo	Mark obtained: 1/1 Hints used: Single Correct Subject: Aptitude ork	•
Show solution		

A alone can finish a job in 18 days and B alone can do it in 15 days. If A starts the work

Question No: 19	Multi Choice Type Question
· ·	day can complete a task in 16 days. If the same task must be now many more people would be required if all of them work for
8	
<u> </u>	
<u> </u>	
<u> </u>	CORRECT
	rk obtained: 1/1 Hints used: 0 Level: Medium le Correct Subject: Aptitude Subject: Quantitative Ability
Show solution Question No: 20	Multi Choice Type Question
•	nan as B and is therefore able to finish a piece of work in 60 me can they do it working together?
30 days	
45 days	
20 days	
45/2 days	CORRECT
	rk obtained: 1/1 Hints used: 0 Level: Medium le Correct Subject: Aptitude Subject: Quantitative Ability

First 1 2 Last