Result & Analysis

Student: NIRMALRAJ S Test: Time and Work Practice ... Course: 2023 Professional Ski...

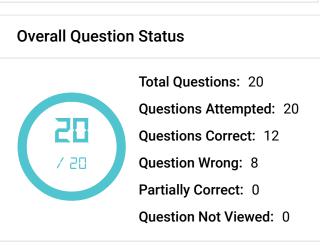
Attempt 1

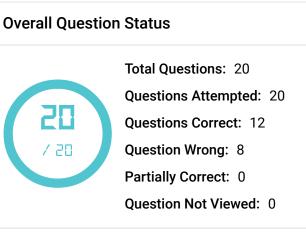
IP Address: 157.49.66.8 Tab switches: 2 OS used: Windows Browser used: Chrome

Test Duration: 00:44:47 Test Start Time: Aug 16, 2021 | 07:20 PM

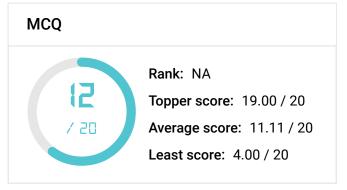
Test Submit Time: Aug 16, 2021 | 08:06 PM

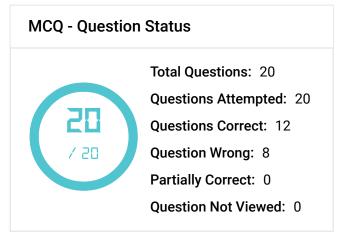
Overall score Rank: NA **Topper score**: 19.00 / 20 Average score: 8.77 / 20 Least score: 0.00 / 20





Topic wise Analysis





MCQ

Multi Choice Type Question

9 men completed a work in 20 days and 20 women completed the same work in 10 days. Find the number of women required to complete the twice the work in 40 days

10 **CORRECT**

Question No: 1

<u> </u>				
<u> </u>				
Status: Wrong	Mark obtained: 0/1	Hints used:		Level: Medium
Subject: Time and	Q Single Correct Subject: work	Apulude	Subject	Quantitative Ability
Show solution				
Question No: 2			Мі	ulti Choice Type Question
children completes it	work in 12 days. 4 wome in 15 days. Find the num the thrice of the work.			•
16 days				
24 days	CORREC	Т		
36 days				
Status: Wrong	Mark obtained: 0/1	Hints used:	: 0	Level: Medium
Question type: MC0	Q Single Correct Subject :	Aptitude	Subject:	Quantitative Ability
Subject: Time and	work			
Show solution				

KEC

Question No: 3 Multi Choice Type Question

A man, a woman and a boy can together complete a piece of work in 3 days. If a man alone can do it in 6 days and a boy alone in 18 days, how long will a woman alone take to complete the work?

9 days	CORRECT	
21 days		
24 days		
27 days		
Status: Correct Question type: MC Subject: Time and	Mark obtained: 1/1 Hints used: Q Single Correct Subject: Aptitude work	0 Level: Easy Subject: Quantitative Ability
☐ Show solution		
Question No: 4		Multi Choice Type Question
	s Z. X is one-fourth of the efficient of Y time taken by X,Y and Z together.	and Z together. X completes work
20 days	CORRECT	
16 days		
15 days		
None of these		
Status: Wrong	Mark obtained: 0/1 Hints used:	0 Level : Medium
Question type: MC Subject: Time and	Q Single Correct Subject : Aptitude work	Subject: Quantitative Ability
Show solution		

A man, a woman and a boy can complete a job in 3, 4 and 12 days respectively. How many https://placement.kongu.edu/result?testld=U2FsdGVkX189X1um7RbykoDbJcw6EEtKmkWZA%2BXNvVb1EEFqXYDiRZVEm8oXxkLw

Question No: 5

Multi Choice Type Question

boys must assist 1 ma	an and 1 woman to comple	te the job in $\frac{1}{4}$ of a da	ay?
<u> </u>			
<u> </u>			
<u> </u>			
<u></u>	CORRECT		
Status: Correct Question type: MCQ Subject: Time and w	Single Correct Subject: A	Hints used: 0 ptitude Subject:	Level : Easy Quantitative Ability
Show solution			
Question No: 6		Mι	ulti Choice Type Question
	n or 80 children can do a pi n together do half of the w		ths, then 10 men, 10
$\int 5\frac{6}{13}$ months			
6months			
$\int 5\frac{6}{13}$ months			
$\bigcirc \\ 11 \frac{1}{13} \text{ months}$	CORRECT		
Status: Correct	Mark obtained: 1/1	Hints used: 0	Level: Medium
	Single Correct Subject : A	ptitude Subject:	Quantitative Ability
Subject: Time and w	OFK		
Show solution			
Question No: 7		Mι	ılti Choice Type Question

44 days 24 days 48 days CORRECT 20 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 work Show solution Question No: 8 Multi Choice Type Question
 48 days 20 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 work
Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium Question type: MCQ Single Correct Subject: Aptitude Subject: Quantitative Ability Subject: Time and work Show solution
Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium Question type: MCQ Single Correct Subject: Aptitude Subject: Quantitative Ability Subject: Time and work Show solution
Question type: MCQ Single Correct Subject: Aptitude Subject: Quantitative Ability Subject: Time and work Show solution
Question No: 8 Multi Choice Type Question
A can do a work in 10 days and B in 30 days. If they work on it together for 3 days, then the fraction of the work that left is?
$\bigcirc \frac{2}{5}$
$\bigcirc \frac{4}{5}$
\bigcirc $\frac{1}{2}$
ORRECT CORRECT
Status: Correct Mark obtained: 1/1 Hints used: 0 Level: Medium Question type: MCQ Single Correct Subject: Aptitude Subject: Quantitative Ability Subject: Time and work

Question No: 9

Multi Choice Type Question

	y can complete a work in 20, 30 a nd 8 women so as to complete th	and 60 days respectively. How many ne work in 2 days?
8	CORRECT	
<u> </u>		
<u> </u>		
<u> </u>		
	flark obtained: 1/1 Hints used gle Correct Subject : Aptitude	: 0 Level: Easy Subject: Quantitative Ability
Question No: 10		Multi Choice Type Question
_		an complete the work alone in just What is P's share out of the wages
Rs. 800	CORRECT	
Rs. 600		
Rs. 1000		
Rs. 700		

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

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

Subject: Time and work	
Show solution	
Question No: 11	Multi Choice Type Questi
	of work in 12 days. 24 women completes the work in 6 days. 5 in 12 days. Find the number of days taken by 4 men and 4 children x.
<u> </u>	CORRECT
<u> </u>	
<u> </u>	
<u> </u>	
Question type: MCQ Sing Subject: Time and work Show solution	le Correct Subject : Aptitude Subject : Quantitative Ability
Question No: 12	Multi Choice Type Questi
	ould have taken 63 hours to do the task. What is B's share, if A and inishing it in 36 hours and they get paid Rs. 5,950 for it?
O 2550	CORRECT
3000	
2345	
2000	

Status: Correct Question type: MCC Subject: Time and v	Mark obtained: 1/1 Single Correct Subject: vork			Level: Medium Quantitative Ability
Show solution				
Question No: 13			M	ulti Choice Type Questic
A is thrice more effici number of days of A a	ent than B. A and B comp and B alone.	oletes it in 16	days. Find	the difference in
20 days				
40 days				
60 days	CORREC	т		
80 days				
Status: Wrong Question type: MCC Subject: Time and v	Mark obtained: 0/1 Single Correct Subject: vork			Level: Medium Quantitative Ability
Show solution				
Question No: 14			M	ulti Choice Type Questic
If 1 man or 2 women be done by 1 man, 1 v	or 3 boys can do a piece voman and 1 boy in	of work in 44	days, then	ı same piece of work wil
21 days				
24 days	CORREC	CT.		
26 days				
33 days				

Status: Correct Ouestion type: MC	Mark obtained: 1/1 Q Single Correct Subject	Hints used:		Level: Medium Quantitative Ability
Subject: Time and	-	. Aptitude	Subject.	Quantitative Ability
Chaw colution				
Show solution				
uestion No: 15			M	ulti Choice Type Questio
A is twice efficient th the number of days t	nan B. B is thrice efficient taken by A alone.	than C. C com	pletes the	work in 60 days. Find
<u> </u>	CORREC	СТ		
<u> </u>				
<u> </u>				
None of these				
Status: Wrong	Mark obtained: 0/1	Hints used:	0	Level: Medium
Question type: MC	Q Single Correct Subject	: Aptitude	Subject:	Quantitative Ability
Subject: Time and	work			
Show solution				
uestion No: 16			M	ulti Choice Type Questio
	s Q. P and Q works togetl by P alone to complete the		etes a pied	ce of work in 14 days.
20 days				
56 days				
$18\frac{2}{3}$ days	CORREC	СТ		

21 days				
Status: Wrong	Mark obtained:	0/1 Hints us	ed : 0	Level: Medium
Question type: MCC	Single Correct Su	ıbject: Aptitude	Subject	Quantitative Ability
Subject: Time and v	vork			
Show solution				
uestion No: 17			М	lulti Choice Type Questic
A can finish a work in forced to leave after 3			•	start the work but are
6 days				
5 days				
10 days	CC	RRECT		
\bigcirc 10 $\frac{1}{2}$ days				
Status: Correct Question type: MCC Subject: Time and v		.,		Level: Medium : Quantitative Ability
Show solution				
uestion No: 18			М	lulti Choice Type Questio
	gether, they are pai	=	=	15 days respectively. If a How should the money
Rs. 240 Rs. 200	Rs.160 CC	RRECT		

21 No. 200 No. 210 F	NS. 100	KEC			
Rs. 240 Rs. 190 F	Rs.170				
Rs. 220 Rs. 200 F	Rs.180				
Status: Wrong Question type: MCQ Subject: Time and we	Single Correct Subject: A	Hints used: 0 Aptitude S		. evel: Easy uantitative Abi	lity
Show solution					
Question No: 19			Mult	i Choice Type (Questio
	18 days and B can do the many days, A alone can		=		days
8 days					
5 days					
6 days	CORRECT				
$\int 5\frac{1}{2}$ days					
Status: Correct Question type: MCQ	Mark obtained: 1/1 Single Correct Subject: A	Hints used: 0 Aptitude S		.evel: Medium uantitative Abi	lity

Subject: Time and work

Show solution

Question No: 20 Multi Choice Type Question

A and B can do a piece of work in 30 days, while B and C can do the same work in 24 days and C and A in 20 days. They all work together for 10 days when B and C leave. How many days more will A take to finish the work?

10 dayo	COTTALECT
36 days	
24 days	
30 days	

Status: Wrong 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