ONLINE COACHING - [DAY 105]-(25/01/2020 ~ SATURDAY)

Total points 25/25

TOPIC : AP and GP

B

0 of 0 points



Name of the Candidate *	
M5	•
Place of the Candidate *	
Thrissur	

WHATS APP NUMBER (JOINED IN SAI EDUCATION ONLINE COACHING PLATFORM GROUP) *

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PLEASE WATCH THE ONLINE CLASSES CAREFULLY AND NOTE DOWN IT25 of 25IN YOUR DIARY BEFORE SENDING THE ANSWERSpoints

https://youtu.be/fYOezJxVZZk https://youtu.be/LSq7irqdmgc

525

 I. Find the sum of all 2 digit numbers which will exactly divided by 9 * 	1/1
585	\checkmark
500	
385	
584	
 2. Find the sum of all 2 digit numbers when they are divided by 9 leaves remainders 3. * 	5 1/1
O 500	

585			
575			

 3. The sum of second and fifth term of AP is 8 and that of the 3rd an term is 14. Find the eleventh term? * 	ıd 7th 1/1
18	
O 20	
19	\checkmark
21	

 4. Find the 10th term of 5,10,20,40 * 	1/1
2760	
2450	
2550	
2560	\checkmark

5. The seventh term of a GP is 8 times of the fourth term. What will be 1/1 the first, if its 5th term is 48 *
5
3
6

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0 9

~	6. The 6th and 8th terms of an AP are 12 and 22 respectively. Then it's 2nd 1/1 term is *
	8 -8 6 -3

7. Find the first 3 terms of $a_n = 3n+2?$ *	1/1
5,8,11	\checkmark
3,4,5	
2,3,7	
6,8,10	
Feedback	
5,8,11	





B







Feedback

78, 5n -12







 ✓ 17. Subha Rao started work in 1995 at an annual salary of Rs 5000 and received a Rs 200 raise each year. In what year did his annual salary will reach Rs 7000? *

- 1311
- 17
-) 19

Feedback



Feedback





E



23. The arithmetic mean between two numbers is 75 and their geometric 1/1 mean is 21. Find the numbers. *
133,17
63,87
3,147
73,77

Feedback
3,147





THANK YOU!!!

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