

108 DAYS ONLINE COACHING TEST FOR MISSION 2020-(DAY 99)-[14-05-2021~FRIDAY]

FAST CALCULATIONS

Email *

m4saiedn@gmail.com



NAME OF THE CANDIDATE(PLEASE ENTER YOUR FULL NAME) *

M4

PLACE OF THE CANDIDATE *

PATHANAMTHITTA



PLEASE ENTER YOUR WHAT'S APP NO (JOINED IN THE SAI EDN OCT KERALA GROUP) *

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PLEASE WATCH THE ONLINE CLASSES CAREFULLY AND NOTE DOWN IT ON YOUR DIARY BEFORE SENDING THE ANSWERS

1. The average of 4 consecutive even no. is 27. Find the largest of these numbers? * 1 point

- 30
- 22
- 24
- 21

2. A batsman makes a score of 80 runs in his 16th innings there by increase his average by 2 runs. Find his average after 16th innings? * 1 point

- 30
- 50
- 25
- 40

3. cube of 22? *

1 point

- 10648
- 11764
- 10468
- 11846

4. cube of 51? *

1 point

- 926411
- 296171
- 132651
- 163241

5. cube of 14? *

1 point

- 1344
- 1674
- 2744
- 1844

6. Square of 47? *

1 point

- 1369
- 3249
- 4489
- 2209

7. square of 123? *

1 point

- 10609
- 15129
- 12769
- 13689

8. Find the square root of 529? *

1 point

- 13
- 33
- 23
- 43

9. Find the squareroot of 7569? *

1 point

- 83
- 87
- 73
- 77

10. Square of 32? *

1 point

- 1094
- 1044
- 1084
- 1024

11. Cube root of 421875? *

1 point

- 65
- 85
- 75
- 95

12. The average of 5 consecutive even no. is 18. Find the smallest of these number? * 1 point

- 32
- 14
- 34
- 21

13. The average of 5 odd no. is 37. Find the smallest? * 1 point

- 33
- 22
- 34
- 21

14. The sum of 5 consecutive odd no is 84 more than the average of these nos. what is the first of these numbers? * 1 point

- 19
- 17
- 23
- 21

15. The sum of 3 consecutive odd no. is 38 more than the average of these nos. what is the first of these nos? * 1 point

- 16
- 22
- 17
- 19

16. If a, b, c, d and e are 5 consecutive odd nos. Their average is? * 1 point

- 3a
- a^2
- 3+a
- a+4

17. Find two consecutive numbers where thrice the first number more than twice the second number by 5? * 1 point

- 5 and 6
- 6 and 7
- 7 and 8
- 9 and 10

18. Cube root of 328509? *

1 point

- 63
- 57
- 53
- 69

19. Cube root of 175616? *

1 point

- 54
- 66
- 56
- 64

20. Square root of 3969? *

1 point

- 63
- 69
- 59
- 55

AFTER SUBMITTING THE TEST, PLEASE CHECK YOUR MAIL TO VIEW YOUR RESPONSE SHEET. THANK YOU!!!

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