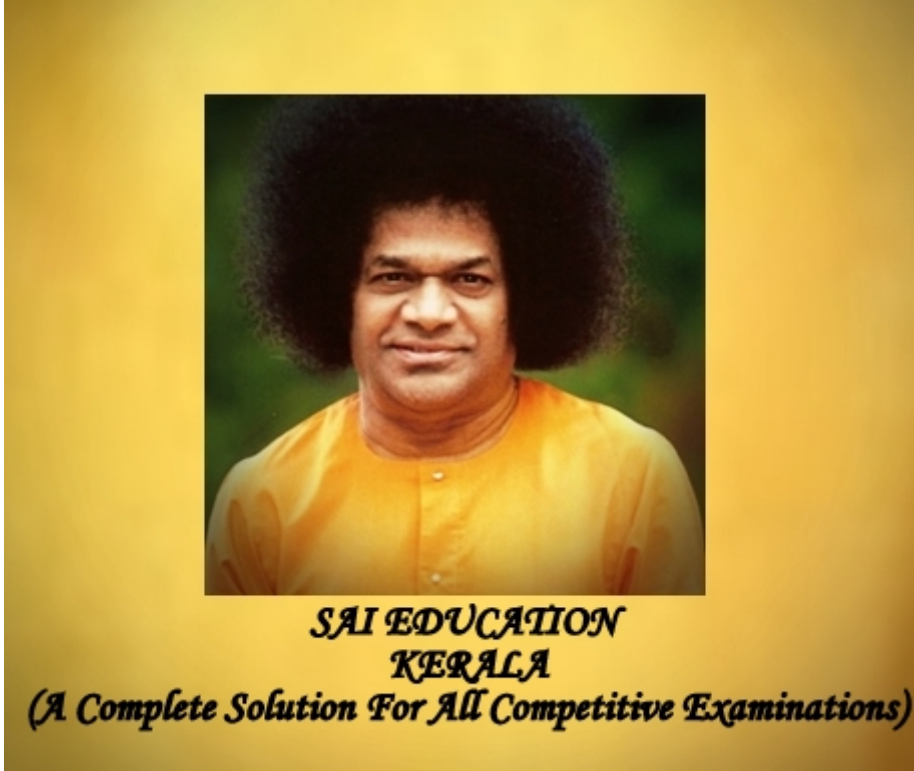


# ONLINE COACHING(DAY 58) 24-05-2019

NUMBER SYSTEM



NAME OF THE CANDIDATE : \*

M4

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

PLEASE WATCH THE ONLINE VIDEOS GIVEN BELOW



<https://youtu.be/4Sy88Lgx0Cc>

NUMBER SYSTEM WITH SH...



<https://youtu.be/sY9K9XIH1B4>

NUMBER SYSTEM WITH SH...



<https://youtu.be/1Eo6cXuetBs>

NUMBER SYSTEM WITH SH...



<https://youtu.be/Z-rhU5BgNog>

NUMBER SYSTEM WITH SH...



1.  $(326)^{28} \times (53)^{43} \times (71)^8$  which is the last digit?

1 point

 2 4 3 1

2.  $(417)^{63} \times (34)^{39}$  which is the last digit?

1 point

 3 4 2 6

3.  $(638)^{49} \times (435)^{71} \times (81)^{108}$  Which is the last digit?

1 point

 2 1 0 8

4.  $(474)^{70} \times (439)^{81}$  which is the last digit ?

1 point

 4 3 7 1

5.  $(272)^{50} \times (278)^{61} \times (349)^{39}$  Which is the last digit?

1 point

- 3
- 8
- 7
- 2

6.  $(434)^{30} \times (279)^{50}$  which is the last digit?

1 point

- 6
- 5
- 7
- 9

7.  $(137)^{60} \times (129)^{18} \times (403)^{25}$  which is the last digit?

1 point

- 5
- 3
- 2
- 1

8.  $(437)^{65} \times (245)^{18}$  which is the last digit?

1 point

- 3
- 6
- 4
- 5

9. Find the place value of 5 in 1532?

1 point

- 5
- 50
- 500
- 5000

10. Find the unit Digit of  $32 \times 67$ ?

1 point

- 3
- 4
- 2
- 6

11. Unit Digit in  $7^{105}$  ?

1 point

- 5
- 6
- 2
- 7

12. Unit Digit in the product  $784 \times 618 \times 917 \times 463$  is

1 point

- 3
- 2
- 8
- 4

13. Face value of 4 in 3452?

1 point

- 4
- 40
- 400
- 4000

14.  $(1124)^{48} \times (136)^{27}$  last digit is

1 point

- 4
- 3
- 6
- 2

15.  $(2148)^{40} \times (3167)^{19}$  last digit is

1 point

- 7
- 8
- 4
- 6

16.  $(91)^{246}$  last two digits are

1 point

- 31
- 21
- 11
- 41

17.  $(2)^{1056}$  the last two digits are

1 point

- 36
- 56
- 66
- 16

18. Last two digits of  $(65)^{243}$  ?

1 point

- 15
- 35
- 25
- 45

19. Find the last two digits of  $(2)^{543}$ ?

1 point

- 23
- 08
- 18
- 34

20. Place value of 1 in 1208 is

1 point

- 1
- 10
- 100
- 1000

21. Face value of 8 in 2839 is

1 point

- 8
- 80
- 800
- 8000

22. Find the last two digits of  $(2)^{34}$  ?

1 point

- 84
- 34
- 24
- 64

23. Find the last two digits of  $(6)^{543}$ ?

1 point

- 43
- 16
- 23
- 36

24. Unit Digit in  $(4)^{993}$  is

1 point

- 3
- 2
- 4
- 6



25. Find the unit Digit in  $(2014)^{2012}$  ?

1 point

4

6

2

0

Thank you  

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