

108 Days Online Coaching For Mission 2020- (Day 79)~22/05/2020, Friday

NUMBER SYSTEM



Name of the candidates *

M1

Place of the candidates *

Kozhikode

WhatsApp number (Joined in sai education Coaching Platform) *

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Questions

Please watch the online classes and answer the following questions

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

<https://youtu.be/sY9K9XH1B4>

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

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

1) Find the unit of 7^{157} ? *

1 point

5

7

2

1

2) Find the unit place of $3^{65} \times 6^{59} \times 7^{71}$? *

1 point

4

5

6

1

3) Find the unit place of 2^{120} ? *

1 point

2

7

1

6

4) Find the unit place of 123^{24} ? *

1 point

- 0
- 1
- 2
- 3

5) The unit digit in the sum of $(124)^{372} + (124)^{373}$ is? *

1 point

- a) 5
- b) 4
- c) 20
- d) 10

6) Find the unit digit in the product of $7^{21} \times 8^{72}$? *

1 point

- 4
- 2
- 6
- 1

7) Find the unit digit in the product of $7493^{263} \times 151^{29}$? *

1 point

- 7
- 5
- 0
- 2

8) The unit digit in the sum of $634^{262} + 634^{263}$ *

1 point

- 1
- 6
- 0
- 4

9) Find the unit place of 7^{105} ? *

1 point

- 2
- 7
- 4
- 0

10) Find the unit place of 7^{101} ? *

1 point

- 5
- 4
- 7
- 2

11) Find the last 2 digit of 31^{386} ? *

1 point

- 80
- 84
- 81
- 56

12) Find the last 2 digit of 6231^{328} ? *

1 point

- 40
- 41
- 14
- 11

13) Find the unit digit in the product of $(4387)^{245} \times (621)^{72}$? *

1 point

- 2
- 7
- 5
- 1

14) what is the unit digit of $(217)^{413} \times (819)^{547} \times (414)^{624} \times (342)^{812}$? *

1 point

- 8
- 4
- 6
- 2

15) Find the unit place digit in $71 \times 72 \times 73 \times 74 \times 76 \times 77 \times 78 \times 79$? *

1 point

- 7
- 0
- 6
- 1

16) The unit digit of $(7^{95} - 3^{58})$? *

1 point

- 3
- 4
- 1
- 0

17) The unit digit of 287^{562581} is? *

1 point

- 4
- 5
- 7
- 9

18) The unit digit of $(6324)^{1797} \times (615)^{316} \times (341)^{476}$ is ? *

1 point

- 0
- 1
- 2
- 9

19) The unit digit of the sum $1289 + 2541 + 8215 + 6137$ is? *

1 point

- 3
- 4
- 2
- 6

20) What is the units digit in $(7^{95} - 3^{58})$ *

1 point

- 1
- 4
- 6
- 9

21) What is the units digit of $(6374)^{1793} \times (625)^{317} \times (341)^{491}$ *

1 point

- 3
- 0
- 1
- 8

22) Find the units digit of $33^{43} + 43^{33}$ *

1 point

- 1
- 9
- 0
- 2

23) Find out the unit digit of the question given below. *

1 point

Find the unit digit number of $334^{22^{45}}$?

- 2
- 4
- 6
- 8

24. Find the last digit of the given question. *

1 point

Find the last digit of $225^{66^{33}}$?

- 0
- 3
- 4
- None of the above

25. Find the unit digit of the question given below. *

1 point

Find the units digit of 259^{53^5} ?

- 1
- 3
- 9
- None of the above

Thank you! 😊

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