

Saraswati Devi International School

MATHS WEEKLY TEST , CLASS : 5 , DATE: 01.05.2021

All questions are compulsory. Question no 1-12 carries 1 mark each.
Question no 13-16 carries 2 marks each.

* Required

Name *

Your answer

Class *

Your answer

Section *

☐ A

☐ B



1. The smallest seven digit number is

1 point

- ☐ 100000
- ☐ 1000000
- ☐ 1000
- ☐ None
- ☐ Other:

2. The difference between the smallest nine digit number and the greatest 8 digit number is

1 point

- ☐ Infinite
- ☐ 2
- ☐ 1
- ☐ None

3. 10 lakh = _____ thousands

1 point

- ☐ 1000
- ☐ 100
- ☐ 10
- ☐ None



4. Read the numbers given below and arrange them in ascending order:

1 point

1,23,456, 1,32,456, 1,23,546, 1,23,564

- ☐ 1,32,456<1,23,456<1,23,546<1,23,564
- ☐ 1,32,456<1,23,564<1,23,546<1,23,456
- ☐ 1,23,456<1,23,564<1,23,546<1,32,456
- ☐ None

5. In Indian place value system nine places are grouped into how many periods?

1 point

- ☐ Three
- ☐ Four
- ☐ Five
- ☐ None

6. Two million seven hundred thousand one hundred forty eight in figures will be

1 point

- ☐ 2,700,148
- ☐ 27,00,148
- ☐ 2,070,148
- ☐ None



7. The whole number whose face value and place value is always same is 1 point

- ☐ 0
- ☐ 1
- ☐ Does not exists
- ☐ None

8. The place value of 6 in 34,76,459 is 1 point

- ☐ 600
- ☐ 60000
- ☐ 6000
- ☐ None

9. Observe the number 345,897,654. What is the period in which 9 falls? 1 point

- ☐ 9000
- ☐ 90000
- ☐ Thousands
- ☐ None



10. Find the place value and face value of 3 in 45,37,612

1 point

- ☐ 3000 and 3
- ☐ 30000 and 3
- ☐ 3 and 3000
- ☐ None

11. The successor of 132,080,176 is

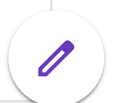
1 point

- ☐ 132,070,177
- ☐ 132,070,175
- ☐ 132,080,177
- ☐ None

12. A 7 digit number starts with _____ place in Indian system.

1 point

- ☐ Lakhs
- ☐ 10 lakhs
- ☐ Crore
- ☐ None



13. Find the sum of the place value of two three in 9343876

2 points

- ☐ 330000
- ☐ 303000
- ☐ 300300
- ☐ None

14. The greatest and smallest number of seven digits in Indian system that can be formed using the digits 1,2,3,9,6,7 are (one digit may be repeated)

2 points

Your answer

15. Find the product of the place value of 6 in 56,76,987 and 4 in 45,897

2 points

- ☐ 2400000
- ☐ 240000000
- ☐ 240000
- ☐ None

16. Form the smallest and greatest 9 digit number using three different digits.

2 points



- ☐ 999888777 and 111222333
- ☐ 99998887 and 11112223
- ☐ 99999987 and 100000002
- ☐ None

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