

SARASWATI DEVI INTERNATIONAL SCHOOL Subject :- MATHEMATICS

CLASS TEST

Class : V

Section : B

Date: 08/05/2021

F.M. : 20

Duration : 1 hr.

Subject Teacher : Poulami Mandal

* Required

1. ★NAME OF THE STUDENT :- *

2. ★ SELECT YOUR SECTION :- *

Mark only one oval.

☐ A

☐ B

3. Q1) The successor of 99999 is, *

1 point

Mark only one oval.

☐ 99998

☐ 10000

☐ 99989

☐ 100000

4. Q2) The place value of '0' in 50,96,384 is, *

1 point

Mark only one oval.

- ☐ ten lakh
- ☐ zero
- ☐ ten thousand
- ☐ lakh

5. Q3) Which number do not have it's own Roman Numeral ? *

1 point

Mark only one oval.

- ☐ Zero
- ☐ Thousand
- ☐ One
- ☐ thirty

6. Q4) 190 is written in Roman numeral as, *

1 point

Mark only one oval.

- ☐ CCX
- ☐ CXIX
- ☐ CXC
- ☐ CLXL

7. Q5) The largest 5-digit even number is, *

1 point

Mark only one oval.

☐ 99998

☐ 10000

☐ 99999

☐ 99990

8. Q6) DCVII _____ CDVII *

1 point

Mark only one oval.

☐ <

☐ =

☐ >

☐ None of the above

9. Q7) The product of the place value and face value of 7 in the number 8876540 is, *

1 point

Mark only one oval.

☐ 49

☐ 490000

☐ 525721

☐ 4900000

10. Q8) Which symbols are never subtracted? *

1 point

Mark only one oval.

☐ V, L, M

☐ D and M

☐ V, L, D

☐ C, D, M

11. Q9) Which is not a correct Roman Numeral ? *

1 point

Mark only one oval.

☐ XCVI

☐ CDLXI

☐ XLII

☐ LCVI

12. Q10) In Indian place value system nine places are grouped into how many periods? *

1 point

Mark only one oval.

☐ three

☐ four

☐ five

☐ none

13. Q11) Five million six hundred thousand one hundred forty three in figures will be, *

1 point

Mark only one oval.

- ☐ 5,600,143
- ☐ 56,00,143
- ☐ 5,060,143
- ☐ None

14. Q12) The difference between the smallest seven digit number and the greatest six digit number is, *

1 point

Mark only one oval.

- ☐ two
- ☐ one
- ☐ infinite
- ☐ zero

15. Q13) $XC - XXI = ?$ *

1 point

Mark only one oval.

- ☐ LXIX
- ☐ LXXI
- ☐ LIX
- ☐ LXXXIX

16. Q14) 1 million = _____ crore *

1 point

Mark only one oval.

☐ 10

☐ 0.01

☐ 100

☐ 0.1

17. Q15) The whole number whose face value and place value are always same is, *

1 point

Mark only one oval.

☐ 1

☐ 9

☐ 0

☐ Does not exist

18. Q16) The smallest 6-digit number by using the digits 2, 9, 4, 1, 6, 0 is, *

1 point

Mark only one oval.

☐ 012469

☐ 964210

☐ 104269

☐ 102469

19. Q17) Which of the following is the Hindu-Arabic form for the Roman Numeral MMXX ? * 1 point

Mark only one oval.

- ☐ 1020
- ☐ 2020
- ☐ 1120
- ☐ Does not exist

20. Q18) Find the sum of the place values of the three 9's in the number 19,29,029 is, * 1 point

Mark only one oval.

- ☐ 909090
- ☐ 999
- ☐ 909009
- ☐ 909099

21. Q19) $CXLIV \div IX = ?$ * 1 point

Mark only one oval.

- ☐ XVI
- ☐ XIV
- ☐ XVIII
- ☐ XV

22. Q20) Write the number in figure : Fifty six crore fifty five lakh fifty four thousand five hundred fifty five. *

1 point

Mark only one oval.

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