

SARASWATI DEVI INTERNATIONAL SCHOOL Subject

:- Mathematics

CLASS TEST

Class : IV

Section : A

Date: 01/05/2021

F.M. : 20

Duration : 1 hr.

Subject Teacher : Poulami Mandal

* Required

1. ★ NAME OF THE STUDENT :- *

★ Read the following questions and choose the correct answers.

Each question have 1 mark. (1 X 20 = 20)

2. Q1) The smallest odd number of three digits is, *

1 point

Mark only one oval.

☐ 101

☐ 999

☐ 100

☐ 103

3. Q2) A prime number has _____ factors. *

1 point

Mark only one oval.

- ☐ one
- ☐ two
- ☐ three
- ☐ many

4. Q3) The number which is neither prime nor composite is, *

1 point

Mark only one oval.

- ☐ 2
- ☐ 11
- ☐ 1
- ☐ 3

5. Q4) Which of the following number is divisible by 3 ? *

1 point

Mark only one oval.

- ☐ 1234
- ☐ 9889
- ☐ 2021
- ☐ 1947

6. Q5) Which number is the largest prime number of 2-digits ? *

1 point

Mark only one oval.

☐ 97

☐ 99

☐ 91

☐ 95

7. Q6) Number 1 is a factor of _____ numbers. *

1 point

Mark only one oval.

☐ only prime

☐ only composite

☐ no

☐ all

8. Q7) The number between 40 and 55 that is divisible by 3 as well as 5 is, *

1 point

Mark only one oval.

☐ 45

☐ 50

☐ 49

☐ 51

9. Q8) The largest factor of 786 is, *

1 point

Mark only one oval.

☐ 393

☐ 786

☐ 131

☐ 1572

10. Q9) The smallest multiple of 21 is, *

1 point

Mark only one oval.

☐ 3

☐ 21

☐ 1

☐ 42

11. Q10) Find the smallest number that should be added to 73225 so that the number may become divisible by 3. *

1 point

Mark only one oval.

☐ 1

☐ 5

☐ 2

☐ 8

12. Q11) Write two composite numbers whose difference is 4. *

1 point

Mark only one oval.

- ☐ 2 and 6
- ☐ 4 and 8
- ☐ 3 and 7
- ☐ 41 and 45

13. Q12) Find the prime factors of 105. *

1 point

Mark only one oval.

- ☐ Prime factors of 105 are, 3, 5 and 7
- ☐ Prime factors of 105 are, 3 and 35
- ☐ Prime factors of 105 are, 5 and 21
- ☐ Prime factors of 105 are, 1, 5 and 7

14. Q13) Select all the prime numbers between 40 and 50. *

1 point

Mark only one oval.

- ☐ 41, 45, 49
- ☐ 45, 47, 49
- ☐ 41, 43, 47
- ☐ 41, 45, 48

15. Q14) Find the greatest even number of 4-digit. *

1 point

Mark only one oval.

☐ 9999

☐ 9998

☐ 9900

☐ 9090

16. Q15) Write the first three common multiples of 4, 6 and 8. *

1 point

Mark only one oval.

☐ 12, 24, 48

☐ 2, 3, 4

☐ 24, 32, 48

☐ 24, 48, 72

17. Q16) Find the smallest number that should be Subtracted from 9999 so that the number may become divisible by 10. *

1 point

Mark only one oval.

☐ 3

☐ 9

☐ 0

☐ 1

18. Q17) Which is the smallest prime number ? *

1 point

Mark only one oval.

☐ 3

☐ 1

☐ 5

☐ 2

19. Q18) In which pair of the following numbers the first number is a factor of the second number ? *

1 point

Mark only one oval.

☐ 12, 110

☐ 4, 72

☐ 9, 76

☐ 5, 81

20. Q19) Multiples are _____ in number. *

1 point

Mark only one oval.

☐ infinite

☐ only two

☐ finite

☐ None of the above

21. Q20) Name the months of the year, the number of days of which are divisible by 2 as well as 5. 1 point

*

Mark only one oval.

- ☐ April, June, August and November
- ☐ February, April, June, September and November
- ☐ April, June, September and November
- ☐ February, May, June, October and December

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