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. n 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	
1	O2) The much an which is neither price and connecting in *	1 i t
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.	
	<u>45</u>	
	<u> </u>	
	49	
	<u></u>	

9.	Q8) The largest factor of 786 is, *	1 point
	Mark only one oval.	
	393	
	786	
	131	
	<u></u>	
10.	O9) The smallest multiple of 24 is *	1 point
10.	Q9) The smallest multiple of 21 is, * Mark only one oval.	Гропп
	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	
	O	
	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.	
	<u> </u>	
	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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