

North Ex Public School (Recognized)

Periodic Test 1 (2020-21) ,Class VI ,

Subject:-Maths

M.M. 20 Marks

Time : 30 Minutes

***Required**

1. Name of the student *

2. Rollno *

3. Class and Section *

Mark only one oval. VI-A VI-B

General instructions

Attempt all the questions

MCQ QUESTIONS

4. 1. The difference between the place value and face value of 6 in the number 23649 is * 1 point

Mark only one oval.

- 694
- 594
- 606
- 600

5. 2. Which of the following is equal to 1 billion * 1 point

Mark only one oval.

- 1 Crore
- 10 Lakh
- 10 Crore
- 100 Crore

6. 3. The number 81 is written as _____ in Roman numeral. * 1 point

Mark only one oval.

- XLXXI
- LXXXI
- LIXXX
- LXIXX

7. 4. The greatest 5 digit number formed with the digits 7,2,3 and 5 is * 1 point

Mark only one oval.

- 77,253
 77,532
 77,523
 75,523

8. 5. The sum of two odd number is always * 1 point

Mark only one oval.

- Even
 Odd
 Either even or odd
 None

9. 6. The successor of the number 1,004,459 * 1 point

Mark only one oval.

- 1,004,559
 1,004,460
 1,004,558
 1,004,450

10. 7. Which operation needs to be performed first in the expression $20 - 6 \times 2$? * 1 point

Mark only one oval.

- 20-6
- 20 x 2
- 6 x 2
- none

11. 8. What is the value of $48 - 16 \times 2$? * 1 point

Mark only one oval.

- 34
- 8
- 16
- 32

12. 9. What is the value of $(5 \times 5) - (3 \times 2)$? * 1 point

Mark only one oval.

- 18
- 17
- 19
- 20

13. 10. What is the sum of smallest natural number and smallest whole number? 1 point

*

Mark only one oval.

0

1

10

2

14. 11. What is the product of smallest natural number and smallest whole number? 1 point

Mark only one oval.

1

10

0

100

15. 12. What is the value of $7 \times (5-5)$? 1 point

Mark only one oval.

35

7

1

0

16. 13. Which of the following numbers is rounded off to the nearest tens as 60? 1 point

*

Mark only one oval.

52

68

54

63

17. 14. Which of the following is meaningless? * 1 point

Mark only one oval.

XXIVL

LXIX

XXIV

CXXIII

18. 15. $8 + (4+2) = (4+8)+2$ is an example of * 1 point

Mark only one oval.

closure property

commutative property

associative property

distributive property

19. 16. Shortest method to calculate 1895×99999 *

1 point

Mark only one oval.

- $1895 \times (100000-1)$
- $1895 \times (10000-1)$
- $1895 + (100000-1)$
- $(1895 \times 100000)-1$

20. 17. The product of the predecessor and successor of 2001 is *

1 point

Mark only one oval.

- 400004
- 4004000
- 404040
- 400100

21. 18. Which of the following is not defined?

1 point

Mark only one oval.

- $18/1$
- $18/0$
- $0/18$
- $18/18$

22. 19. The whole number that succeeds 540010 is *

1 point

Mark only one oval.

540011

540090

54009

540009

23. 20. The difference between the largest and the smallest number formed using the digit 1,2,3,4,5,6 is *

1 point

Mark only one oval.

430658

530685

530865

430586

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