O. P. JINDAL SCHOOL, SAVITRI NAGAR

Half Yearly Examination (2018 – 2019)

Class: III   **MM: 80 Marks**
Subject:Mathematics   **Time: 2Hrs.**

Name: _____ Class / Section: _____ Roll No.:_____

(Fifteen Minutes Extra will be for reading the Question Paper.)

<u>General Instruction: All questions are compulsory.</u>
1. Question number 1 to 14 are of 1 mark.
2. Question number 15 to 24 are of 2 marks.
3. Number 25 to 34 are of 3 marks.
4. Number 35 to 38 are of 4 marks.

1. Write the number name of 3405.
2. Write the numeral of five thousand nine hundred eighty-nine.
3. Write is the Hindu – Arabic numeral of xvi.
4. Write the Roman numeral of 13.
5. Add: 48 and 99
6.   6 4 7
   + 2 3 2
   _____

7.   9 0 8 1
   + 4 1 5 4
   _____

8. 3214+ 1423+ 345 = 345 + 3214+ _____
9. Multiply it: 10×5
10. Fill in the blank: $21 \times 24 = 24 \times$ _____
11. Fill in the blank: $0 \div 18$
12. $7 - 1 = 1$ (True/False)
13. What comes next: 552, 560,_____
14. Divide the pictures into similar halves: B
15. Write the place value of 6 in 6392.
16. Write in expanded form: 4056.
17. Add: 7 8 2 3
            + 6 2 5 2
        _____

18. Subtract: 8 7 9 3
              - 7 6 5 0
          _____

19. Subtract 5559 from 9000.
20. Multiply: 2 0 6
               x 7
            _____

21. Divide by repeated subtraction:
    28 ÷ 7

22. Complete the pattern:
    72, 78, 84,_____, _____, _____, _____

23. Complete the sequence:
    378, 369, 360,_____,_____, _____, _____

24. Write the even and odd number from 1235 to 1242

25. Write the following number in ascending order:
    4532, 5432, 3425, 2435, 4253, 3524
26. Find the successor of the largest 3-digit number. Is it the smallest 4-digit number?

27. Write the Hindi numerals of:

 i 19
ii. 36
iii. 20

28. Write in columns and add:
    2256+ 2531 + 3204
29. Find the difference and check your answer:
    3780 and 5432
30. What should be added to 2839 to get 4800?
31. Multiply: 43×54
32. Multiply: 1326
               x 6
    _____

33. Divide and verify your answer: 82 ÷ 2

34. Divide to find the quotient(Q) and remainder(R):   801 ÷ 8

35. Match the following:

. Column A   Column B

  i.. 15   a) V

  ii. 27   b) XXXIX

  iii. 39   c) XV

  iv. 5   d) XXVII

36. Evaluate:
    2444 − 580 + 2455 − 2000

37. The product of two number is 348. If one of them is 6, find the other number.

38. On a particular day, 52 students planted trees in the ground. If each student planted 16 trees, how many trees in all were planted? What value is depicted by this work of the students?

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