

O. P. JINDAL SCHOOL, SAVITRI NAGARD
18/19**Half Yearly Examination (2018 – 2019)****Class: V****Subject: Mathematics**

Name: _____ Class / Section: _____

MM: 80**Time: 2 Hrs.**

Roll No.: _____

(Fifteen Minutes Extra will be given for reading the Question Paper.)**General Instructions: All questions are compulsory.**

1. Questions 1 to 14 are of 1 mark.
2. Questions 15 to 24 are of 2 marks.
3. Questions 25 to 34 are of 3 marks.
4. Questions 35 to 38 are of 4 marks.

1. _____ millions = 1 crore.
2. Write the numeral for: "Seven crore twenty lakh thirty two"
3. Write the compact number: $400000+60000+200+3 =$ _____.
4. The numerals which are to be added are called _____.
5. Form the greatest number by using the digits 3,2,5,6,0,9,1 only once. _____
6. Find HCF of 4 and 8. _____
7. $1\text{m} =$ _____ km
8. Find the reciprocal of $\frac{6}{14}$.
9. $2\text{ kg } 160\text{ g} =$ _____ g
10. $\frac{31}{43} - \frac{27}{43} =$ _____
11. Write Roman numeral for 72.
12. $1\text{cu.cm} =$ _____ cu.m
13. $\frac{1}{5} \times 20 =$ _____
14. $\frac{2}{5} + \frac{3}{5} =$ _____
15. Write the number name in International System: 515239612
16. Find the difference: $9325671 - 1487239$
17. Find LCM of 24 and 36.
18. Convert : 23 kg 250 g into gram
19. Convert: 51 km 120 m into km
20. Add: $\frac{3}{4} + \frac{7}{8} + \frac{5}{12}$
21. Solve: $3\frac{3}{6} \times 1\frac{2}{3}$
22. Simplify : $37 - 6 \times 4 + (32 \div 8)$
23. Write Hindu Arabic numerals for:
 - a) CLVII
 - b) CCLXV
24. Draw a net pattern of the cone.
25. a) Write in expanded form: 5873921
 - b) Write the place value of 7 in 3972142
 - c) Write the face value of 8 in 18243

26. Divide and write quotient and remainder : $30905 \div 25$

27. Find the HCF of 16, 32 and 68.

28. Roma bought 16 kg 350 g mangoes, 24 kg 290 g grapes and 13 kg 040 g musk melon and donated to a flood relief camp. Find the total weight of the fruits. What moral value you are getting from her work?

29. Simplify: $2\frac{1}{4} + 3\frac{1}{8} - 4\frac{1}{2}$

30. The product of two numbers is $5\frac{1}{7}$. If one of them is $1\frac{5}{7}$, find the other.

31. Simplify: $\frac{10}{3} \div \frac{5}{3} - \frac{1}{10} \times \frac{5}{2} + \frac{7}{4}$

32. Find the sum :

$$\text{XXXIX} + \text{CXII}$$

33. Write two English alphabets which have rotational symmetry of order 2.

34. Draw a net pattern for:

- a) Cube
- b) Cylinder

35. Find the product of the smallest number formed by using the digits 5,0,8 and the greatest 3- digit number.

36. The product of two numbers is 1536. If their LCM is 96, Find their HCF.

37. Raja took $\frac{3}{4}$ hour to paint a wall and $\frac{4}{7}$ hour to paint on a picture on it. How much time did he take to paint both?

38. Draw lines of symmetry.

- a) Square
- b) Oval

18/9/19
