

Math Test Class VI Knowing our Numbers

Time : 1 hour 15 minutes

M.M.-30

$\frac{1}{2} \times 6 = 3$

1. Fill in the blanks:
 - a. One crore = _____ millions
 - b. Ten million = _____ lakhs
 - c. One million = _____ hundreds
 - d. Ten crores = _____ hundred thousands
 - e. One kilogram = _____ grams
 - f. One kilometer = _____ centimeters
2. Find the difference of the place values of the two 7s in 75810764. (1)
3. Write the smallest 8-digit number having four different digits. (1)
4. How many 5-digit numbers are there in all? (2)
5. Find the difference between the number 738 and that obtained on reversing its digits. (1)
6. Write all 3-digit numbers using the digits 1, 3, 5 taking each digit only once. (1)
7. Write the numeral for each of the following: 1 x 2 = 2
 - a. Three lakh two thousand five hundred six.
 - b. Two crore twelve lakh twelve thousand and twelve.
8. Write each of the following numbers in words: 1 x 2 = 2
 - a. 5,10,03,604
 - b. 34,20,019.
9. Write each of the following in expanded form: 1 x 2 = 2
 - a. 3,08,927
 - b. 5,36,18,493.
10. Find the difference between the place value and the face value of 7 in 27650934. (1)
11. Arrange the following numbers in ascending order: 1½ x 2 = 3
 - a. 190909, 1909099, 1990909, 1999999, 19090999
 - b. 92330, 89208, 109829, 58366, 72839
12. Arrange the following number in descending order: 1½ x 2 = 3
10012458, 8014306, 8015032, 700087, 980134
13. Insert commas suitably and write the names according to international system of numeration: 1 x 3 = 3
 - a. 78921092,
 - b. 999985105,
 - c. 48049831
14. The difference between two numbers is 9476583. If the smaller number is 6873547, find the greater number. (2)
15. A machine, on an average manufactures 2,825 screws a day. How many screws did it produce in the month of January 2006? (3)