1. Write the missing prime factors:-
   80=2 x2 x 2 x…….x……
2. Find L-XL, write the answer as a roman numeral:-
3. Evaluate 45x72÷18+15-9
4. Write in standard form:-
   3x1000000 +4x100000+7x1000+9x10+7
5. Write the date:-
   10 days before 5th June.
6. What number should be subtracted from the sum of 344+462+27 so that the result becomes 0.
7. Using the letters I,V,X,L,C,D write the biggest roman numeral (letters should not be repeated)
8. If A=4897, B=6965, C=6781 find the difference between the product of AB and AC.
9. If 25 persons together earned a total of Rs.100, then what will be earned by 10 persons.
10. Find the number if twice of the number is 60 more than 18.
11. If A is natural number which is three times of 2105.subtract 576 from 874 and add the result to A. What is your answer?
12. 3 days 4 hours=……………hours
13. 2400 seconds=…………… minutes
14. Arrange the roman numerals in ascending order:-
    XXXII, CXXXII, CXXIX, LXXIV
15. Six days after today will be Sunday then which day is day before yesterday.
16. Harish has 23 coins of 25 paise, 4 coins of 50 paise and one Rs.10 note. Find the amount he has.
17. If x=956, y=877 and x-y=z. Find the value of x+y+z.
18. There are 152 students in a class. Each student contributed Rs.40 for planting trees around the school. If the planting of one tree costs Rs.20, How many trees can be planted?
19. In a hall there are X+42 rows of chairs. Each row has 230 chairs, if X is 20 more than 56 find the total number of chairs in the hall.
20. A car covers a distance of 945 km in 7 hours, find the distance covered in 9 hours.
21. Aravind bought 2 pens and 3 pencils and paid Rs.49. If the price of a pen is twice that of a pencil , how much money he has to pay if he buys 7 pens and 9 pencils.
22. $500+2+\dfrac{3}{100}+\dfrac{6}{10000}$ =………………….
23. When Z is divided by 16, the quotient is 256, remainder=14, find the value of Z.
24. If the radius of the circle is 14cm. What would be its diameter?
25. The cost of 2 pens=Rs.7.50, 2 pencils=Rs.5.50, 2 erasers=Rs. 3. What will the cost of 1 pen, 1 pencil and 1 eraser together.