

Practice Material for Periodic Test-I

ST.THOMAS SCHOOL

WORKSHEET

Sub –Mathematics

Class – VI

- Using the digits 3, 0, 9, 5,7 write
 - The greatest 5-digit number
 - The smallest 5-digit number
- Find the difference between the place value of two 6's in 6523659
- Find the difference between the place value and face value of 5 in 735678
- Mayank spends Rs. 2350 per month. How much money will he spend in 3 years?
- The product of two numbers is 4,35,375. If one number is 225, find the other number.
- Anil multiplied 7236 by 65 instead of multiplying by 56. How much his answer greater than the correct answer?
- Simplify by expanding the underlined number:
 - 102 x 43
 - 367 x 105
- Find the product of largest three digit number with the smallest four digit number.
- A taxi driver filled his petrol tank with 35 litres of petrol on one day and 45 litres of petrol on the very next day. If the cost of petrol is Rs. 74 per litre, find the amount spent on petrol in these two days.
- Find the value of the following by using Properties:
 - $5165 \times 169 - 5165 \times 69$
 - $369 \times 999 + 369$
 - $591 \times 10 \times 1867 - 867 \times 5910$
- A newspaper is published every day. The newspaper has 16 pages. Every day 965 copies are printed.
How many pages in all are printed every day?
- The sum of two numbers is 5769843. If one of them is 1580252, what is the other number?
- The difference between two numbers is 983563. If the greater number is 1398357, find the smaller number.
- Estimate the following by rounding off each number to the greatest place:
 - 673×4462
 - 878×94
- Write the following in Roman numerals:
 - 26
 - 79
 - 196
 - 698
 - 979
- Write the following in Hindu – Arabic numbers:
 - XCVII
 - CDLII
 - CMLVII
 - MMCXII
 - DCLXXII
- How many whole numbers are there between 31 and 55?
- Find the difference between the largest 4 – digit number and the smallest 5 – digit number.
- Find the product by suitable re- arrangement:
 - $4 \times 69 \times 25$
 - $80 \times 4 \times 5 \times 25$
- Simplify the following by using properties:
 - $637 \times 27 + 637 \times 73$
 - 125×103
 - $267 \times 99 + 267$
- Write 678543290 in words according to the Indian and International system of Numeration.
- Fill in the blanks:
 - 1 thousand = _____ hundred
 - 1 crore = _____ thousands
 - 1 million = _____ lakh
 - million = _____ crore
 - 1 million = _____ thousands