## SnS academy <br> a fingerprint school

UNIT - 1 Knowing our Numbers
Work Sheet 2

## A. Fill in the blanks:

1. Repetition of a symbol in Roman numerals means $\qquad$ of Symbol numerals.
2. C in a Roman numeral can be subtracted from the symbols $\qquad$ and
$\qquad$ only.
3. The difference between the largest number of 5-digits and the smallest number of 6 -digits is $\qquad$ .
4. The Hindu-Arabic Numeral for Roman numeral CXLI is $\qquad$ .
5. Which of the following is not meaningful? $\qquad$
a. CV
b.IC
c.XL
d.XC

## B. Find solutions to these short-answer type questions.

1. Rewrite 'Forty-two lakh twenty-one thousand fifty-nine' using International system of numeration. Write the number name and the expanded form of the numeral obtained.

2 . How many 5 -digit numbers are there in all?
3. Write the following in Roman numerals.
i. 83
ii. 342
4. Write the following in Hindu-Arabic numerals.
i. XXIII
ii. XL
5. Write in short form:
i. $4 \times 1000000+4 \times 10000+4 \times 100+4 \times 1$
ii. $8 \times 10000000+5 \times 1000004 \times 10000+3 \times 1000+2 \times 100+1 \times 10+3$ $\times 1$
6. Estimate the following by rounding off the numbers to their greatest places.
a) $64+79$
b) $97-38$
c) $58 \times 64$
d) $75 \div 23$

