

Class: IV

Ch: 03

classmate

Math

Roman Numerals

I = 1	X = 10	C = 100	M = 1000
V = 5	L = 50	D = 500	

Practice Time :- 3.1

Q.A. Express each of the following numbers in Roman numerals:

6) 38

Solu: $10 + 10 + 10 + 5 + 3$
 $= X + X + X + V + III$
 $= XXXVIII$

Q.B. Express each of the following numerals in Hindu-Arabic numerals:

2) XXV

Solu: $10 + 10 + 5$
 $= 25$

9) XXIX

Solu: $10 + 10 + (10 - 1)$
 $= 20 + 9$
 $= 29$

Practice Time :- 3.2

Q.A. Solve and write the answer in Roman numerals:

1) 18×2

Solu: $= 36$
 $= 10 + 10 + 10 + 5 + 1$
 $= XXXVI$

7) $XXI + XXIX - XXX$

Solu: $21 + 29 - 30$
 $= 50 - 30$
 $= 20$
 OR XX

Note:- Try to solve all questions of ex. 3.1 and 3.2