

Class:- III Sub:- Math

Ch:- 04 (Roman Numerals)

Rules

1) The symbols I, X, C and M may be repeated maximum thrice only.

Example :- i) $\overset{\checkmark}{XXX}$, $\overset{X}{XXXX}$

ii) $\overset{\checkmark}{CC}$, $\overset{X}{CCCC}$

2) V, L and D cannot be connected.

Practice Time :- 4.1

QD. Solve the following and write your answer in Roman numerals:

5.) $XII + IX - XX$

Solve = $12 + 9 - 20$

= $21 - 20$

= 1

I