

III, XXX, MM, CC, VII, XXVI, LXXVIII, CLV, CCCXXIII, DCLXI, MMDCXXVII, IV, IX, XL, XC, CD, CM, XIV, XXIX, XLIV, XCIX, CDXLVI, CMLXXIV, MMCDLXXXIV.

2. Express in Roman numerals:

24, 43, 79, 81, 63, 68, 272, 504, 813, 319, 682, 879, 1746, 3947.

3. Read the following and write in Arabic numerals:

XII, XVIII, XXIV, XXVI, XXXIV, XXXIX, LIX, LVI, LXIV, XCVIII, CIX, CXXVII, CXLVI, DC, MCM, MCMX, MMCDLIX, MMMCMLXIV.

4. Express in Roman numerals:

18, 36, 48, 49, 54, 58, 66, 69, 74, 86, 89, 94, 96, 99, 119, 133, 134, 139, 187, 236, 475, 523, 684, 739, 815, 936, 998, 1005, 1487, 1896, 2054, 3865.

5. Read and write in Arabic numerals:

XCI, MCDXLIV, LXIX, CCXIX, XXXVIII, MMMI, XVI, DCCCXCIX, CDIV, MMCMXCIX, XXIV, CXVI, DCXLI, CMX.

6. Write in Roman numerals the number of:

The year in which you were born; the year in which your school-house was built; the year in which our first Dominion Day was celebrated; the year in which Columbus discovered America; the year in which the present King began his reign.

ADDITION

The sign $+$ is called **plus** and is used to indicate that the numbers between which it is placed are to be *added*.

The sign $=$ is used for the word "equal" or "equals." Thus $27 + 5 = 32$ is read 27 plus 5 equals 32.