| Write the following numbers in Roman Numerals: |  |
| :---: | :---: |
| 1) |  |
| 2) | 5 |
|  |  |
|  | 20 |
|  | 50 |
|  | 100 |
| 7) |  |
| 8) | 6 |
| 9) | 19 |
| 10) |  |
| 11) |  |
| 12) |  |
| 13) |  |
| Write the following Roman Numerals in digits: |  |
| 14) | XII |
| 15) | VII |
| 16) | XVI |
| 17) | L |
| 18) | LV |
| 19) |  |
| 20) | C |
| 21) | CX |
| 22) | XC |
| 23) | LXXVII |
| 24) | CCL |
| 25) | CCLIX |

## Roman Numerals

Solve these calculations:

1) $\mathrm{VII}-\mathrm{III}=$
2) $X+V=$
3) $X X+I V=$
4) $L X-V=$
5) $C+X X V I=$
6) $\mathrm{XXVI}+\mathrm{VIII}=$
7) $\mathrm{CV}-\mathrm{LVI}=$
8) $\mathrm{CCL}+\mathrm{C}=$
9) LXXVIII + LXIII=
10) $\quad$ CCCXX $-\mathrm{CLXXV}=$
11) $X X I X+X L I I I=$
12) $D+X V I=$
13) $\mathrm{CD}-\mathrm{L}=$
14) $C M X X-C D X L I I I=$
15) DL - DXLVIII =
16) There were CCL senators in the Senate. If LXIV senators left, how many senators would remain? Give your answer in Roman Numerals.
17) If a Roman potter could make LVI pots in a week. How many pots could she make in 3 weeks?
18) Before a battle, the Roman Army contained CCL soldiers. If XC soldiers were lost, how many soldiers would remain?
19) $\mathrm{DXV}+\mathrm{CCLXXII}=$
20) $\mathrm{MMCCCX}+\mathrm{DCLXXXIII}=$
21) $M D X+M C=$
22) $\mathrm{MMMCXII}-\mathrm{MCLI}=$

Now try this word problem:
33) A Roman newspaper reported that at The Battle of Actium, General Marc Anthony had an army of MCCX while Octavian had an army of MXL what was the difference in the size of the armies?

- Mastery...... Be able to work logically to apply understanding of Roman Numerals.

Which number (less than 2000) uses the most Roman Numerals?
e.g. $185=C L X X X V$

6 Roman Numerals used.

