

Roman Numbers

Write True or False in the boxes.

1) $XII + X = 32$

2) $XCIX + I = 100$

3) \bar{X} stands for 10000

4) $XC + L = 50$

5) M stands for 1000

6) V, L and D can never be subtracted.

7) $LX + XL = 100$

8) C can be subtracted from D and M only once.

9) $220 = CCCX$

10) X can be subtracted from L and C only once.