

Maths**4th class**

Convert : MXVI [C] pgno 7

- (a) 1016 (b) 101 (c) 1006 (d) 1000
1. Convert the statements into roman numbers . $5 \times 4 = 20$ [A] pgno 8
 (a) V x IV = XX (b) V x IV = VIV (c) V x IIII = XX (d) V x IV = VVVV
2. Place value of 5 in a 5,43,684 is _____ [a] pgno 19
 (a) Lakh (b) thousands (c) tens (d) ones
3. If we added _____ to any number, the sum is always its successor. [b]pgno 32
 (a) Zero (b) one (c) two (d) three
4. $25 + \underline{\hspace{1cm}} = 26$ [B] pgno 32
 (a) 0 (b) 1 (c) 3 (d) 6
5. $1 + 0 = \underline{\hspace{1cm}}$ [B] pgno 32
 (a) 0 (b) 1 (c) 2 (d) 3
6. $999 + \underline{\hspace{1cm}} = 1000$ [C]
 (a) 2 (b) 0 (c) 1 (d) 3
7. Subtract using number line $1254 - 999$ [A] pgno 45
 (a) 255 (b) 256 (c) 257 (d) 258
8. Subtract : $9000 - 1999$ [B] pgno 46
 (a) 7000 (b) 7001 (c) 7002 (d) 7003
9. $543 \times 10 = ?$ [A] pgno 59
 (a) 5430 (b) 5400 (c) 543 (d) 54300
10. $23 \times 100 = ?$ [A]
 (a) 2300 (b) 2330 (c) 230 (d) 23
11. 966×20 [A] pgno 60
 (a) 19320 (b) 1932 (c) 1930 (d) 19300
12. $987 \times 9 = ?$ [b] pgno 60
 (a) 8888 (b) 8883 (c) 3888 (d) 8833
13. $796 \times 7 = ?$ [A] pgno 60
 (a) 5572 (b) 2257 (c) 5277 (d) 2527
14. When we share equally we _____ [D] pgno 76
 (a) Add (b) subtract (c) multiply (d) divide
15. The number to be divided is called the _____ [C] pgno 76
 (a) Quotient (b) divisor (c) dividend (d) remainder