

1. Choose the correct option: (Do it in your assignment copy)

a) 1 million = _____ thousand

(i) 10

(ii) 100

(iii) 1000

b) $25,142 + \underline{\hspace{2cm}} = 35,870 + 25,142$

(i) 25,142

(ii) 35,870

(iii) 61,012

c) Fifteen crore seventy lakh three thousand nine hundred two = _____

(i) 15,70,3,902

(ii) 15,70,03,902

(iii) 157,003,902

d) 23,542 (Round off to nearest 1000) = _____

(i) 24,000

(ii) 23,500

(iii) 23,000

e) $2400 \times 200 = \underline{\hspace{2cm}}$

(i) 2,40,000

(ii) 4,80,000

(iii) 48

f) Eighteen million two hundred sixty-five thousand three hundred forty = _____

(i) 18,265,314

(ii) 1,82,65,340

(iii) 18,265,340

g) If $56,789 \div 1000$ then $Q = \underline{\hspace{2cm}}$, $R = \underline{\hspace{2cm}}$

(i) $Q=5$, $R= 6789$

(ii) $Q=5$, $R= 6789$

(iii) $Q= 56$, $R= 789$

h) 2,459 can be written in Roman Numeral as _____

(i) MMCDLIX

(ii) MMIVLIX

(iii) MMCCCCLIX

i) Estimate 45,887 (to the nearest 10) = _____

(i) 4,58,870

(ii) 45,890

(iii) 45,880

j) $4,56,498 - 0 = \underline{\hspace{2cm}}$

(i) 4,56,497

(ii) 4,56,498

(iii) 0

k) $32,68,02,123 \times 0 = \underline{\hspace{2cm}}$

(i) 0

(ii) 3,26,80,21,230

(iii) 32,68,02,123

l) Compare the numbers: 45,32,00,987 _____ 45,23,00,987

(i) =

(ii) <

(iii) >

m) CCXIX + MDLV = _____

(I) MCCDLXXV

(II) MDCCLXXIV

(III) CCXIXMDLV

n) Successor of 29,999 is _____

(i) 29,1000

(ii) 29,998

(iii) 30,000

2. Frame the 8-digits number in International Place Value system by solving the following clues: (Do it in scrap file or A4 size paper)

a) Digits in the millions column is equal to two dozen.

b) Digits in the thousand columns are triple gross.

c) Digits in the ones column are the sum of 1dozen, 2 score and 3 century.

Now write the 8-digit number in words.