REVISION QUESTIONS CHAPTER 01: CLASS VI

1. Place commas correctly and write the numerals:
   (a) Seventy three lakh seventy five thousand three hundred seven.
   (b) Nine crore five lakh forty one.
   (c) Seven crore fifty two lakh twenty one thousand three hundred two.
   (d) Fifty eight million four hundred twenty three thousand two hundred two.
   (e) Twenty three lakh thirty thousand ten.
2. Insert commas suitably and write the names according to Indian System of Numeration :
   (a) 87595762 (b) 8546283 (c) 99900046 (d) 98432701
3. Insert commas suitably and write the names according to International System of Numeration :
   (a) 78921092 (b) 7452283 (c) 99985102 (d) 48049831
4. A merchant had Rs 78,592 with her. She placed an order for purchasing 40 radio sets at Rs 1200 each. How much money will remain with her after the purchase?
5. A student multiplied 7236 by 65 instead of multiplying by 56. By how much was his answer greater than the correct answer? (Hint: Do you need to do both the multiplications?)
6. The number of sheets of paper available for making notebooks is 75,000. Each sheet makes 8 pages of a notebook. Each notebook contains 200 pages. How many notebooks can be made from the paper available?
7. To stitch a shirt, 2 m 15 cm cloth is needed. Out of 40 m cloth, how many shirts can be stitched and how much cloth will remain?
8. In an election, the successful candidate registered 5,77,500 votes and his nearest rival secured 3,48,700 votes. By what margin did the successful candidate win the election?
9. Estimate the following products :
   (a) 87×313 (b) 9×795 (c) 898×785 (d) 958×387
10. Estimate each of the following using general rule:
    (a) $730 + 998$ (b) $796 - 314$ (c) $12,904 + 2,888$ (d) $28,292 - 21,496$
11. Estimate the following products using general rule:
    (a) 578×161 (b) 5281×3491 (c) 1291×592 (d) 9250×29
12. Write in Roman numerals.
    (a). 98 **(b).** 88 **(c).** 79 **(d).** 69 **(e).** 59 **(f).** 49 **(g).** 39
    (h). 55 **(i).** 65 **(j).** 75 **(k).** 85 **(l).** 95 **(m).** 92 **(n).** 71
    (o). 45 **(p).** 25 **(q).** 15 **(r).** 36 **(s).** 29 **(t).** 99 **(u).** 78

REVISION QUESTIONS CHAPTER 02: CLASS VI

1. Write the successor of :   (a) 2440701 (b) 100199 (c) 1099999 (d) 2345670
2. Write the predecessor of : (a) 94 (b) 10000 (c) 208090 (d) 7654321
3. Find 15×68; 17×23; $69 \times 78 + 22 \times 69$ using distributive property.
4. Simplify: $126 \times 55 + 126 \times 45$
5. Find the value of the following:
   (a) $297 \times 17 + 297 \times 3$ (b) $54279 \times 92 + 8 \times 54279$
   (c) $81265 \times 169 - 81265 \times 69$ (d) $3845 \times 5 \times 782 + 769 \times 25 \times 218$
6. Find the product using suitable properties.
   (a) 738×103 (b) 854×102 (c) 258×1008 (d) 1005×168
7. Find using distributive property :
   (a) 728×101 (b) 5437×1001 (c) 824×25 (d) 4275×125 (e) 504×35
8. Find the sum by suitable rearrangement:
   (a) $837 + 208 + 363$ (b) $1962 + 453 + 1538 + 647$
9. Find the product by suitable rearrangement:
   (a) $2 \times 1768 \times 50$ (b) $4 \times 166 \times 25$ (c) $8 \times 291 \times 125$
   (d) $625 \times 279 \times 16$ (e) $285 \times 5 \times 60$ (f) $125 \times 40 \times 8 \times 25$
10. A dealer purchased 139 VCRs. If the cost of each set is Rs 14350, find the cost of all the sets together.
11. A housing society constructed 397 houses. If the cost of construction for each house is Rs. 325000, what is the total cost for all the houses?
12. Using distributive property, find the following product?
    (a) 937 x 105   (b) 346 x 1007   (c) 947 x 96   (d) 996x 267
13. 50 chairs and 30 blackboards were purchased for a school. If each chair casts Rs. 165 and a blackboard costs Rs. 445, find the total amount of the bill.
14. A taxidriver filled his car petrol tank with 40 litres of petrol on Monday. The next day, he filled the tank with 50 litres of petrol. If the petrol costs Rs 44 per litre, how much did he spend in all on petrol?