1. What is the predecessor of 17?
(a) 16   (b) 18   (c) 0   (d) 17

2. Write the successor of 1997
(a) 1996   (b) 1997   (c) 1998   (d) none of these

3. Find value of 297x17 + 297x3
(a) 5940   (b) 5980   (c) 5942   (d) 5970

4. Fill in the blanks to make the statement true
6245 + (631 + 751) = 631 + ……….) + 751

5. The school canteen charges Rs 20 for lunch Rs 4 for milk for each day. How much money do you spend in 5 days on these things :
(a) 100   (b)20   (c) 120   (d) 5

6. If 36 flats cost Rs 68251500 What is the cost of each flat
(a) Rs 198670   (b)Rs 135649   (c) Rs 203456   (d)Rs 1895875

7. The difference of largest number of three digit and smallest natural number is
(a) 998   (b) 997   (c) 996   (d) 995

8. A taxi driver 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?

9. A vendor supplies 32 litres of milk to a hotel in the morning and 68 litres of milk in the evening. If the milk costs Rs 15 per litre, how much money is due to the vendor per day?

10. 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) $3845 \times 5 \times 782 + 769 \times 25 \times 218$

11. Find the product using suitable properties.
(a) 738×103 (b) 854×102 (c) 258×1008 (d) 1005×168

12. Find the product using distributive property :
(a) 728×101 (b) 5437×1001 (c) 824×25 (d) 4275×125

13. 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?

14. **Using distributive property, find the following product?**
   (a) 937 x 105   (b) 346 x 1007   (c) 947 x 96   (d) 996x 267

15.A person had Rs 1000000 with him. He purchased a colour T.V. for Rs 16580, a motor cycle for Rs 45890 and a flat for Rs 870000. How much money was left with him?

16. Out of 180000 tablets of Vitamin A, 18734 are distributed among the students in a district. Find the number of the remaining vitamin tablets.

17. Chinmay had Rs 610000. He gave Rs 87500 to Jyoti, Rs 126380 to Javed and Rs 350000 to John. How much money was left with him?

18 Find the sum of the greatest and the least six digit numbers formed by the digits 2, 0, 4, 7, 6, 5 using each digit only once.