1. **Mark the periods according to the Indian System and then write the number name:**
    745812

2. **Using the following digits, form the greatest and the smallest numbers:**
    5, 0, 2, 8, 1, 6

3. **Arrange in ascending order:**
    814360, 629510, 256814, 94912

4. **Complete the pattern:**
    401602, 401702, 401802, _____ , _____ , _____

5. **Write the numbers in expanded form:**
    6, 82, 157

6. **Mark the periods and compare using > or <:**
    548680 _____ 448690

7. **Arrange in columns and add:**
    38235, 216382, 53535

8. **Calculate the approximate sum and the actual sum of the given numbers by rounding off to the nearest thousands:**
    59544, 12010

9. **Find the difference between 80253 and 53254.**

10. **Arrange vertically and find the product:**
    6124 X 42

11. **Find the products using expanded form:**
    2625 X 45

12. **Solve:**
    83145 - 42704 - 8910

13. **Add the numbers and write two subtraction facts for each addition:**
    32546 + 68252

14. **Subtract the smaller number from the bigger number and check your answer:**
    61095, 97156

15. **Write the predecessor of 439999.**

16. **Write the numeral :**
    Six crore, eighty one lakh, ninety three thousand two hundred and forty six.

17. **Write the smallest 6 digit number.**

18. **Write the Roman numeral for 306.**

19. **The cost of one pair of shoes is Rs 1525. Find the cost of 125 pair of shoes.**

20. **The cost of land is Rs 84756 and the cost of construction is Rs 14112. Find the total expenditure.**

Abir Panja