

## KNOWING THE NUMBERS

1. Starting from the smallest 8-digit number, write the next five numbers in ascending order.
  - a. None of these
  - b. 10000000, 10000001, 10000002, 10000003, 10000004
  - c. 10000001, 10000002, 10000003, 10000004, 10000005
  - d. 10000004, 10000003, 10000002, 10000001, 10000000
  
2. Which is greatest?  
6895, 23787, 24569, 24657
  - a. 24567
  - b. 23787
  - c. 24657
  - d. 6895
  
3. Insert commas suitably and write the names according to International System of Numeration: 78921092
  - a. 78,921,092
  - b. None of these
  - c. 78,92,10,92
  - d. 7,89,21,092
  
4. What is the sum of 567 and 843?
  - a. 843
  - b. 1500
  - c. 1410
  - d. 567
  
5. Identify the greatest and the smallest in 2853, 7691, 9999, 12002, 124.
  - a. 12202, 124
  - b. None of these
  - c. 12202, 7691
  - d. 9999, 124

Column I	Column II
a. Estimation	p. International System
b. Billion, Million	q. Rough Calculation
c. Crore	r. 90,030
d. Nine Thousand Thirty	s. Indian System

a.

2. **Match the following-**

3. **Fill in the blanks:**

- i. 1 million = \_\_\_\_ hundred thousand.
- ii. 1 crore = \_\_\_\_ ten lakh.
- iii. 1 crore = \_\_\_\_ million.
- iv. 1 million = \_\_\_\_ lakh.

2. **State whether the following statements are true or false.**

- a. 1 Thousand = 10 hundred.
- b. There are many Roman Numbers.
- c. You are using estimation to get rough idea.
- d. Standard unit of mass is centimetre.

2. How many crores makes a billion?

3. Find the greatest number from below number  
763298 and 764298

4. 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 millions four hundred twenty three thousand two hundred two.

5. On Sunday 6000 people visited a zoo. Among them 2615 were children then how many adult visited zoo?

6. Kirti Bookstore sold books worth Rs.2,85,891 in the first week of June and books worth Rs.4,00,768 in the second week of the month. How much was the sale for the two weeks together? In which week was the sale greater and by how much?

7. Find the greatest and the smallest number. 42375, 42367, 42329, 42338.

8. Write and solve the expression: Thirteen multiplied by sum of four and eleven. Now reverse the result and add it to earlier result, what you obtain multiply it by 13.