

Worksheets

Worksheet 1

1. Insert commas to separate the digits in the Indian system: 5963708.
2. Insert commas to separate the digits in the international system: 4809615.
3. Write 20 lakh and 2 million in numbers. Is the number of digits the same?
4. Write the face value and the place value of 4 in the number 54,29,367.
5. Write the largest 8-digit number in the Indian system.
6. Write the smallest 8-digit number in the international system.
7. Arrange the numbers in ascending order: 7,89,453; 7,98,543; 7,88,345; 7,99,534.
8. Write in words in the Indian system: 36,90,458.
9. Write in figures in the international system: Nine hundred million four hundred eighty-two thousand six hundred five.
10. Write the Hindu-Arabic form for the Roman numeral: LXXXVIII.

Worksheet 2

1. Insert commas to separate the digits in the Indian system: 10298734.
2. Insert commas to separate the digits in the international system: 679521083.
3. 1 hundred thousand = _____ lakh
4. Write the face value and the place value of 5 in the number 105,637,482.
5. Write the smallest 9-digit number in the Indian system.
6. Write the largest 8-digit number in the international system.
7. Arrange the numbers in descending order: 305,189,526; 305,981,652; 305,918,256; 305,819,625
8. Write in words in the International system: 217,593,609.
9. Write in figures in the Indian system: Five crore ninety-five lakh two thousand five hundred eighty.
10. Write the Roman numeral for the number 700.

Answers to Worksheet 1

1. 59,63,708
2. 4,809,615
3. 20 lakh is 20,00,000; 2 million is 2,000,000; Yes
4. 4; 4,00,000
5. 9,99,99,999
6. 10,000,000
7. 7,88,345; 7,89,453; 7,98,543; 7,99,534
8. Thirty-six lakh ninety thousand four hundred fifty-eight
9. 900,482,605
10. 88

Answers to Worksheet 2

1. 1,02,98,734
2. 679,521,083
3. 1
4. 5; 5,000,000
5. 10,00,00,000
6. 99,999,999
7. 305,981,652; 305,918,256; 305,819,625; 305,189,526
8. Two hundred seventeen million five hundred ninety-three thousand six hundred nine
9. 5,95,02,580
10. DCC