Exercise 1A - New Practice Set (Set 2)

1. Express the following in the standard numeral form.

20000000 + 4000000 + 80000 + 8000 + 900 + 10 + 2 + 0.8

80000000 + 8000000 + 70000 + 2000 + 600 + 10 + 7

50000000 + 8000000 + 70000 + 1000 + 100 + 50

60000000 + 1000000 + 30000 + 2000 + 700 + 50 + 4

30000000 + 8000000 + 50000 + 4000 + 400 + 40

60000000 + 5000000 + 90000 + 1000 + 700 + 10

10000000 + 3000000 + 70000 + 5000 + 900 + 40 + 4

50000000 + 4000000 + 30000 + 9000 + 100 + 60 + 9

2. Write the following numbers in expanded form.

98367381

12701684

74655940

57623203

1071398

57517430

83072742

82935738

3. State the place value of the bold digit in each of the following numbers.

48753**5**2 (Bold digit: 5)

358**6**03 (Bold digit: 6)

5569**7**42 (Bold digit: 7)

705**9**315 (Bold digit: 9)

905**5**709 (Bold digit: 5)

412273**8** (Bold digit: 8)

613099**7** (Bold digit: 7)

82**5**5303 (Bold digit: 5)

4. Express the following in numerals.

Twelve lakh thirty-four thousand five hundred sixty-seven

Ninety lakh seven thousand eight hundred sixty

Three crore eight thousand nine hundred

Seventy-six lakh fifty thousand one hundred twenty

One crore three lakh forty-four thousand ten

Sixty-five lakh seventy-eight thousand nine

Eighty lakh forty-three thousand six hundred one

Forty-two lakh seventy-six thousand eight hundred

5. Write the following numbers in words.

88903339

82190286

71826835

437702

3715061

13248327

36973123

83828158

6. Insert commas appropriately as per the Indian system of numeration.

91489794

9799182

87905890

12690741

7. Find the difference between the place value and face value of the digit 9 in 4,93,726.