Knowing Our Numbers Ex 1.1 Q7

Answer :

1,00,75,302 → One crore seventy-five thousand three hundred and two
Smallest number: 1,00,02,357 (write the digits in ascending order in such a way that total number of digits remain same)
Largest number: 7,53,21,000 (write the digits in descending order in such a way that total number of digits remain same)

Knowing Our Numbers Ex 1.1 Q8

Answer :

The number is 333, 222,111.
In Indian system, the number is written as 33,32,22,111 ⇒ Thirty-three crore thirty-two lakh twenty-two thousand one hundred and eleven.

Knowing Our Numbers Ex 1.1 Q9

Answer :

(i) 4 ten lakhs (40,00,000)

(ii) 4 ten thousands (40,000)

Knowing Our Numbers Ex 1.1 Q10

Answer :

The number is 4,50,758.
The place values of 5 are 5 tens and 5 ten thousands.
The product of the place values of both fives = 5 tens × 5 ten thousands = 50 × 50,000 = 25,00,000.

Knowing Our Numbers Ex 1.1 Q11

Answer :

The number = 25,78,39,705
The place value of first 7 (from right) = 25,78,39,**7**05 ⇒ 7 hundreds = 700
The place value of the other 7 (from right) = 25,**7**8,39,705 ⇒ 7 ten lakhs = 70,00,000
∴ Difference = 70,00,000 − 700 = 69,99,300

Knowing Our Numbers Ex 1.1 Q12

Answer :

The number = 7,86,54,321
The place value of 5 = 5 ten thousands = 50,000
The face value of 5 = 5
∴ Difference = 50,000 − 5 = 49,995

********** END **********