

End of Chapter - Numbers - II**Question 1**

Marks:1

Write in words.
75,000

Question 2

Marks:1

Write in figure:
Three lakh fifteen thousand nine hundred

Question 3

Marks:1

The number 93,037 can be written in words as -----.

Question 4

Marks:1

Write the numeral.
Fifteen thousand three hundred.

Question 5

Marks:1

Write the expanded form of 35,842

Question 6

Marks:1

Which is the greatest 5 digit number?

Question 7

Marks:1

Which is the largest number of the following:
2336, 2535, 1320, 2356

Question 8

Marks:1

Write true or false.
 $75,108 < 36,150$

Question 9

Marks:1

Write the smallest number formed using the digits 5, 8, 2 and 4

Question 10

Marks:1

In Roman Numerals, which letter represents 1000 ?

Question 11

Marks:1

Write the standard numeral for the following:

$$3,00,000 + 2,000 + 90 + 7$$

Question 12

Marks:1

Find the largest number in each of the following:

2,838, 2,844, 2,836, 2,852

Question 13

Marks:1

Find the place value of six in the number provided:

9,63,982

Question 14

Marks:1

What is the number represented by XXXIV?

Question 15

Marks:1

Which of the following numbers is the greatest 5 digit number with 0 in the tens place.

98,760

97,806

98,706

98,076

Question 16

Marks:1

Put the correct sign ($>$ or $<$).

9,99,980 _____ 9,99,890

Question 17

Marks:1.5

Complete the pattern.

10, 20, 30, _____, _____, _____.

Question 18

Marks:1.5

Complete the pattern

1,97,907; 1,98,907; 1,99,907; _____; _____; _____.

Question 19

Marks:1.5

Complete the pattern

54,105; 44,105; 34,105; _____; _____; _____

Question 20

Marks:2

Round the following numbers to the nearest 10. (a) 187 (b) 528

187

528

Question 21

Marks:2

Form the smallest and greatest 5 digit number using the digits 7, 9, 3, 5 and 1.

The greatest number is _____.

The smallest number is _____.

Question 22

Marks:2

Round the following numbers to nearest 100. (a) 115 (b) 903

115

903

Question 23

Marks:2

Write the numbers represented by the following Roman Numerals. (a) VI (b) XII

VI

XII

Question 24

Marks:2

Find the answer in Roman Numerals.

 $XXXV \div V$ **Question 25**

Marks:3

I am a 5 digit number starting with '6' and ending in '0'. Sum of the digits in ones place and tens place is 8. The digit in the hundreds place is 1 more than that in tens place.

Digit in the thousands place is 1 less than the starting digit. Who am I?