Chapter-3

Numbers up to 1000

Q.1 Write the number name for the following.

51- Fifty one   95-Ninety five

85- _____   47-_____

Q.2 Expand the following numbers.

13 --   <u>1</u>   Tens +   <u>3</u> Ones

71 --   <u>7</u> Tens + <u>1</u> Ones

32 --   _____ Tens + ____ Ones

55 --   _____ Tens + ____ Ones

83 --   _____ Tens + ____ Ones

6 4 7 - <u>6</u> hundred + <u>4</u> tens + <u>7</u> ones

4 5 6 –

7 8 9 –

9 0 7 –

Q. 3 Put >,<,or = sign.

 22 <u>></u> 21

 89 _____ 63

34 _____ 65

98 _____ 98

Q.4 Write the following in ascending orders.

89 , 93 , 45 , 65   --   45 , 65 , 89 , 93

20 , 11 , 79 , 37   --

134 , 135 , 167 , 178   --

167, 365 , 564, 123   ---

Q.5 Write the following in descending orders.

245 , 654 , 566 , 783   --- 783 , 654 , 566 , 245

567 , 345 , 445, 657   ---

987 , 456, 345 , 565

Q. 6 write the number name for the following.

463- Four hundred sixty three

289-

345-

976 –

234 –

Q.7 Write the numerals for the following.

Five hundred thirty five – 535

Six hundred five –

Eight hundred twenty –

Nine hundred ninety nine –

Place value of a digit in a numeral is depends upon its place or position in the numeral.

Q.8 Write the place value of the underline digits.

5 8 9 - 8 tens or 80

6 5 9 - 9 ones or 9

5 7 9 –

9 9 9 -

Q. 9 Write the place value for given 3- digit numbers.

5 1 4 =>

5= 500 or 5 hundred

1= 10 or 1 tens

4= 4 or 4 ones

654=

564=

342=

Q.10 Write the place value of the coloured digits.

5 **6** 3 – 6 tens or 60

4 5 **2** –

6 0 6 –

9 6 3 –

Face value – face value in a numeral is equal to the digit itself.

Q.11 Write the face value of the underline digits.

1 1 2 – 1

5 6 7 – 5

8 7 2 –

9 0 9 –

Q.12 Write the numerals to complete the following.

 a) What comes after?

680 681

972 ___

546 ___

703 ___

b) What comes before?

 344 345

 694 695

____ 275

____ 453

c) What comes between?

623 624 625

876 ___ 878

234 ___ 236

485 486 , 487 , 488 , 489 , 490

245 , ___ ____ ___ ____ 250

 Q. 13 Observe the pattern and fill in the blanks.

 423 , 428 , 433 , 438 , 443 , 448 , 453

 355 , 365 , 375 , ____,____,____,____

 281 , 284 , 287 , ____,____,____,____

Q.14 Fill in the missing numbers and complete the sequence.

65 , <u>66, 67 , 68 , 69 , 70 ,</u> 71 , <u>72 , 73 ,</u> 74

891 , ___ , ___ , 894 , ___ , ___ , ____ , 898 , ____ ____

307 , ____ , ____ , ____ , 311 , ____ , ____ , ____ , 315 , ____

Q.15 Write the even number that follows.

 285 <u>286 </u>   381 <u>382</u>

307 ____   871 ____

357 ____   789 ____

Q.16 Write the answer of the following.

1. Write the greatest 3- digit number.

Ans. 999

2. Write the greatest 3- digit number using the digit 7 , 5 , 9   digits are not to be repeated.

Ans. 975

3. Write the smallest 3-digit number.

Ans 100

4. Write the smallest 4-digit number.

Ans 1000

5. Write the smallest 3- digit number using the digit 5 , 6 , 8 digits are not to be repeated.

Ans. 568

6. Form the greatest 2-digit number using 7 , 9 , 0

Ans. 97

Q.17 Regriup and write the hundred, tens, and ones.

30 ones   = <u>3</u> tens + <u>0</u> ones

137 ones = <u>1</u> hundred + <u>3</u> tens + <u>7</u> ones

899 ones =

766 ones =

Q.18 Regroup and write the numerals.

a) 3 tens and 11 ones

Sol. 11 ones = 1 tens and 1 ones

   So

     3 tens + 1 tens + 1 ones

     4 tens and 1 ones

       41

b) 5 tens 14 ones

sol. 14 ones = 1 tens and 4 ones

So   5 tens + 1 tens + 4 ones

          6 tens + 4 ones

            64

Q.19 Gita has Rs. 958 while her sister has Rs. 954 Who has more money?

Sol. Gita has = Rs. 958

     Her sister has = Rs. 954

958   >   954

So

Gita has more money

Q.20 School A has 975 students and school B has 957 students. Which school has more students?

Sol. School A = 975

School B = 957

975   >   957

So

School A has more students.

Q. 20 Write the smallest 3 – digit number using the digits 7 , 0 , 5

Ans. 507