

## ASSIGNMENT-2

## L- 2 Numbers 501 to 1000

Solve the following exercises.

**Q1. Write the number names.**

E.g. 687- Six hundred and eighty seven.

a.589-

b.643-

c.820-

d.1000-

**Q2. Write the place value and face value of the underlined digit:-**

Note: Place value signifies the place of a digit in a number. Face value helps to identify the number. Face value of a digit never changes but place value does.

	<u>Place value</u>	<u>Face Value</u>
<u>E.g.</u> - 7 <u>6</u> 1-	60	6

a. 790 -

b. 854 -

c. 949 -

d. 744-

**Q3. Write the expanded form of the following numbers: -**

E.g.- 833 = 800+ 30+3

a. 520=

b. 868=

c.993=

d.879=

**Q4. Put >, < or = sign**

E.g.  $961 < 967$

a.  $716$  \_\_\_\_\_  $617$

b.  $534$  \_\_\_\_\_  $534$

c.  $800$  \_\_\_\_\_  $799$

d.  $999$  \_\_\_\_\_  $1000$

**Q5. Write in ascending order –**

E.g. 699, 862, 743, 987

Ans. 699, 743, 862, 987

a. 679, 513, 728, 697

b. 961, 967, 176, 345

c. 999, 617, 340, 891

**Q6. Write in descending order:-**

E.g. 601, 701, 810, 942

Ans- 942, 810, 701, 601

a. 555, 679, 761, 742

b. 839, 671, 567, 876

c. 843, 999, 1000, 762

**Note: To be done in Maths assignment copy (Square lined, 44 pages)**

