BIRLA VIDYA NIKETAN   *Answer key*

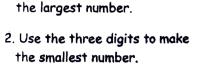Session 2025-26

Class - III Mathematics

L-1 Numbers

Assignment – 1

Q1. Circle the correct option:

a) Predecessor of 900 is

i) 990   ii) 901   **(iii) 899**   iv) 890

b) 2111 is 1 less than:

i) 2120   ii) 2222   iii) 2012   **(iv) 2112)**

Q2. Look at the place value table and fill in the blanks accordingly.

Th	H	T	O
7	3	0	4

a) 7304 = __7__ thousands __3__ hundreds __0__ tens __4__ ones.

b) 7304 is read as *Seven thousand three hundred four*

c) The digit 3 is in the __hundreds__ place. Its face value is __3__.

d) The digit 4 is in the __Ones__ place. Its place value is __4__.

Q3. Let's make Numbers.

8 2 5

Step 1: Look at the three digits.
Step 2: Use the digit to make numbers.

1. Use the three digits to make the largest number. — **852**

2. Use the three digits to make the smallest number. — **258**

3. Use any two digit to make a number between 50 and 60. — **52/58**

4. Use any two digit to make a number less than 30. — **25/28**

5. Use any two digit to make a number greater than 60. — **82/85**

1

Q4. Compare the numbers 371, 525 and 306.

   a) Fill in the blanks with > or <.

   371 ___<___ 525   306 ___<___ 525   371 ___>___ 306

   b) Arrange the above numbers in ascending order.

   ___306___ , ___371___ , ___525___

Q5. Fill in the missing numbers.

   a) 100 more than 593 is ___693___

   b) 10 less than 900 is ___890___

Q6. Follow the instructions to colour the flags in the given figure.

   a) Colour 1st, 7th and 9th flag red.

   b) Colour 3rd , 10th and 5th flag blue.

   c) Colour 2nd and 4th flag yellow.

Q7. What number is 100 less than the greatest number you can make if you use the digits 5, 0, 6, 9 exactly once?

   ___Greatest number - 9650___

                        ___- 100___

                        ___9550___

Q8. Write the expanded form for each of the following numbers:

   a) 5678 ___5000 + 600 + 70 + 8___

   b) 4040 ___4000 + 40___

Q9. Write the standard form:

   a) 7000 + 60 + 4 = ___7064___

   b) Eight thousand fifty = ___8050___