Note: Complete the notes in your fair copy and the question that are marked in red colour solve it by yourself.

## Exercise 1.4

Smallest no.: Write the digit in increasing order to form the smallest number. At the beginning 0 has no value.so, we have to write 0 after the smallest number according to the question.

Largest no.: Write the digit in decreasing order to form the largest number.

## A. Form the smallest and the largest numbers;

> Smallest Number Largest Number

| 1. | $0,2,1,7$ | $\underline{1027}$ | $\underline{7210}$ |
| :--- | :--- | :--- | :--- |
| 2. | $5,3,0,5$ | $\underline{3055}$ |  |
| 3. | $7,0,5,9$ | - | - |
| 4. | $8,9,6,0$ | - | - |

Note; We know that ,9 is the largest and 0 is the smallest number of 1 -digit.

## B. Fill in the blanks;

1 Largest 3-digit number 999
Largest 2-digit number 99
Difference
900

2 .Smallest 3-digit number 100
Smallest 2- digit number 10
Difference
3. Smallest 3-digit number 100

Largest 2-digit number 99
Difference
4. Smallest 2-digit number 10

Largest 1-digit number 9
Difference
5. Largest 2-digit number _-

Smallest 2-digit number
Difference
01

Diference
6. Largest 3-digit number Smallest 3-digit number $\qquad$ Difference

