**Assignment:-2 Subject: - Mathematics** 

Class:-III

Teacher:-Mrs. Neena Gupta

Name:-\_\_\_\_

Class & Sec.:-\_\_\_\_

Roll No.:-\_\_\_\_

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Date:-

## Addition of 4- digit numbers.

## Q.1) Find the sum

8

5

8

1

3

3

4

5

4

8

4

3

3

3

3

1

## Q.2) Fill in the blanks:-

## Statement sums:-

Q.1) There are 150 toffees in one packet and 250 in another packet. How
many toffees are there in all?
Sol:- Number of toffees in I packet=

Number of toffees in II packet=

\_\_\_\_\_

**Total toffees** 

= \_\_\_\_\_

Q.2) There are 1000 apples on first tree, 540 apples on the second tree and 825 on the third tree. How many apples are there in all?

Sol:- Number of Apples in I packet=

Number of Apples in II packet=

Number of Apples in III packet= \_\_\_\_\_

Total Apples = \_\_\_\_\_

- Q.3) Find the sum of:
  - a) 3080 and 2520
  - b) 4125 and 3340
  - c) 2995 and 3662
  - d) 5005 and 2850