Chapter- 3

ADDITION

WORKSHEET

Q1. Add the following:

a) 98 + 0 = 98

Q2. Find the successor of the following

a) 159 = 160

Q3. Addition of 2-digit numbers (without carry over)

```
      T O                 T O
1)    4 1          2)     3 1
     + 4 2                + 2 4
     -------              -------
       83                   55
```

Q4. Addition of 2-digit numbers (with regrouping)

```
1)    T O                 T O
      7 6          2)     4 7
     + 1 7                + 3 5
     -------              -------
       9 3                  82
```

Q5. Addition of 1 digit with 3-digit numbers (with regrouping)

```
1)    H T O               H T O
      5 2 6        2)     8 4 4
     +    7                +   6
     ---------            ---------
       5 3 3               8 5 0
```

Q6. . Addition of 2 digit with 3-digit numbers (with regrouping)

```
1)    H T O               H T O
      7 6 5        2)     5 4 3
     +   3 8               +  4 9
     ---------            ---------
       8 0 3               5 9 2
```

Q7. Addition with 3-digit numbers (with regrouping)

1)
```
  H T O
  3 7 5
+ 2 8 6
---------
  6 6 1
```

2)
```
  H T O
  4 0 8
+ 4 9 6
---------
  9 0 4
```

Q8. Kabir gets 43 marks in the first test. He gets 35 marks in the second test. How many marks does he get in all?

No·ofmarks infirst test

Q9. If one number is 390 and the other number is 60. What is the sum of those two numbers?

Q10. Lucy went to the grocery store. She bought 12 packs of cookies and 16 packs of noodles. How many packs of groceries did she buy in all?

8. No. of marks in first test = 43
No. of marks in sceound test = 35
$$\overline{\text{Total marks} \qquad\qquad = 78}$$
So, he get 78 marks in all.

9. 1 no. = 340
Other no. = 60
$$\overline{\text{Sum of two no.} = 450}$$
So, the sum of two no. is 450

10. No. of packs of cookies = 12
No. of packs of noodles = 15
$$\overline{\text{Total no. of groceries} = 27}$$
So, 27 packs of groceries she buy in all.