

Chapter - 3 Addition

S. BIBEK

WORKSHEET

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CLASS - 2, SEC - B

1. Add the following.

(a) $98 + 0 = 98$

Q2 Find the successor of the following

(a) $159 = 160$

Q3 Addition of 2 digit numbers

(1) T O

41

+ 42

83

(2) T O

31

+ 24

55

Q4 Addition of 2 digit numbers

(1) T O

76

+ 17

93

(2) T O

47

+ 35

82

Q5 Addition of 1 digit with 3 digit number

(1) H T O

526

+ 7

533

(2) H T O

844

+ 6

850

Q6 Addition of 2 digit with 3 digit number

(1) H T O

765

+ 38

803

(2) H T O

543

+ 49

592

Q7 Addition with 3 digit numbers

$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ \text{3} \quad \text{7} \quad \text{5} \\ + \text{2} \quad \text{8} \quad \text{6} \\ \hline \text{6} \quad \text{6} \quad \text{1} \end{array}$$

$$\begin{array}{r} \text{H} \quad \text{T} \quad \text{O} \\ \text{4} \quad \text{9} \quad \text{8} \\ + \text{4} \quad \text{9} \quad \text{6} \\ \hline \text{9} \quad \text{0} \quad \text{4} \end{array}$$

Q8 Kabir gets marks in 2 tests
first test = 43

$$\begin{array}{r} \text{He gets marks in} \quad + \\ \text{second test} = 35 \\ \hline \end{array}$$

He gets the marks in all = 78
So, he gets total 78 marks in all.

Q9. If one number is = 390
Other number is = + 60

$$\begin{array}{r} \text{Sum} = \underline{450} \end{array}$$

So, the sum of two numbers is 450.

Q10 Lucy bought packs of
Cookies = 12

$$\begin{array}{r} \text{She bought packs of} \quad + \\ \text{noodles} = 16 \\ \hline \end{array}$$

She bought in all = 28

So, Lucy bought packs of groceries
in all is 28.