

**Class: 2**

**Subject: Mathematics**

**Prepared by Shameema Akhtar**

**Date: 22/ 10/ 2020**



**Chapter: Do Ourselves**

**Solution sheet - 1**

**Answer to the question number -1**

Sumon bought a book for 48 Tk

\_\_\_\_\_ Colour pens for (+) 36 Tk

Total =84 Tk

Ans: 84 Tk

**Answer to the question number -2**

We know,

1 week = 7 days

Sabita reads in 1 day 6 pages

Therefore, Sabita reads in 7 day =  $6 \times 7$  pages  
= 42 pages

Ans: 42 pages

**Answer to the question number -3**

9 students will gets 45 papers

Therefore. 1students will gets  $45 \div 9 = 5$  papers

Ans: 5 papers

**Answer to the question number -4**

In 1 basket there are 10 mangos

Therefore. In 6 baskets there are =  $10 \times 6$  mangos  
= 60 mangos

Ans: 60 mangos

**Answer to the question number -5**

They consumed 42 gm salt on Monday

\_\_\_\_\_ and 38 gm on Tuesday

Total 80 gm

Ans: 80 gm

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**Answer to the question number -6**

1 note of 50 taka =  $(1 \times 50) = 50$  taka

2 notes of 20 taka =  $(2 \times 20) = 40$  taka

Total = 90 taka

Nasima gave Shopkeeper 90 taka

The price of the book is 85 taka

Left = 5 taka

Ans: 5 taka

**Answer to the question number -7**

1. c. 8
2. c. 7
3. b. 9
4. d. 4
5. b. 2<sup>nd</sup> packet.