

# **Chapter 7. The Cleanest Village**

## **Notes and practice Worksheet**

### **1) Multiple Choice Questions — choose the correct answer**

(Prices: custard apple ₹45/kg, beans ₹95/kg, radish ₹23/kg, onion ₹32/kg, potato ₹37/kg, yam ₹45/kg, sapota ₹70/kg, papaya ₹65/kg, banana ₹55/kg.)

1. If Daisy buys 2 kg papaya and 1 kg banana, how much does she pay?  
A. ₹170  
B. ₹185  
C. ₹195  
D. ₹175
2. Their mother has ₹200. She buys 1 kg sapota (₹70) and 1 kg beans (₹95). What is her change?  
A. ₹15  
B. ₹35  
C. ₹50  
D. ₹25
3. Udaya Didi sold items costing ₹435. A customer paid ₹500. The balance to return is:  
A. ₹55  
B. ₹65  
C. ₹75  
D. ₹95
4. In the “strange puzzle” each orange costs ₹21. Each child buys 2 oranges. Krishna pays ₹50; Sudama ₹100; Mala ₹200; Neela ₹500. Which child receives ₹58 back?  
A. Krishna  
B. Mala  
C. Sudama  
D. Neela

5. How many children are going from the two schools combined ( $438 + 476$ )?  
A. 904  
B. 914  
C. 924  
D. 934
6. Daisy and Lou bought a large pusaw for ₹38 and a small one for ₹16. How much did they spend?  
A. ₹44  
B. ₹54  
C. ₹56  
D. ₹60
7. Daisy and Lou had ₹185 in their piggy bank and their mother gave them ₹125 more. How much money did they have for the trip?  
A. ₹300  
B. ₹305  
C. ₹310  
D. ₹320
8. 83 children bought pusaw and 46 children bought fruit plates. How many more children bought pusaw than fruit plates?  
A. 36  
B. 37  
C. 38  
D. 39

## 2) Fill in the blanks

1. Cost ₹435, Paid ₹500 → Balance = \_\_\_\_\_.
2. Paid ₹200, Balance ₹75 → Cost = \_\_\_\_\_.
3. Cost ₹185, Paid ₹200 → Balance = \_\_\_\_\_.
4. Cost ₹149, Paid ₹500 → Balance = \_\_\_\_\_.
5. Cost ₹580, Balance ₹120 → Paid = \_\_\_\_\_.
6. Paid ₹200, Balance 0 → Cost = \_\_\_\_\_.

7. Pusaw: large ₹38 + small ₹16 → Total spent = \_\_\_\_\_.
8. Piggy bank ₹185 + mother ₹120 → Money taken for trip = \_\_\_\_\_.
9. Teachers:  $24 + 28 =$  \_\_\_\_\_ teachers.
10. Children going:  $438 + 476 =$  \_\_\_\_\_ children.






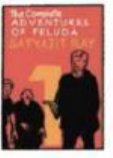
### **3. Add by aligning the numbers in columns in your notebook.**

- a)  $32+47$
- (b)  $654+95$
- (c)  $286+123$
- b)  $476+324$
- (e)  $700+289$
- (f)  $534+483$

### **4. Subtract by aligning the numbers in columns in your notebook.**

- a)  $83-29$
- b)  $803-350$
- c)  $345-123$
- d)  $900-328$
- e)  $763 - 437$

## 5. Observe the table answer the following questions

Name of the book	Pages in the book
 <i>Swami and Friends</i>	179
 <i>Panchatantra Tales</i>	236
 <i>Karadi Tales</i>	30
 <i>Akbar Birbal</i>	96
 <i>Blue Umbrella</i>	90
 <i>Adventures of Feluda</i>	128

- Rami read Panchatantra Tales during the summer vacation. Kesu read Akbar Birbal, Karadi Tales and Blue Umbrella. Who do you think read more? How many more pages?
- Sumi has read 23 pages of Adventures of Feluda. How many more pages are left to complete the book?

c) Jaggu decides to read all the books listed here during his vacation. He has finished reading Swami and Friends, Akbar Birbal and 50 pages of Feluda in 4 weeks. How many more pages does he have to read to finish reading all the books?

## 6. Fill the missing digits



### The Missing Digits

Fill the missing digits below to make each of the following sums correct.

<div>□ 6</div>	<div>1 □</div>	<div>3 □ 2</div>
<div>+ 1 □</div>	<div>+ 2 □</div>	<div>+ □ 8 8</div>
<hr/>	<hr/>	<hr/>
<div>5 0</div>	<div>3 8</div>	<div>8 9 0</div>
<div>7 □</div>	<div>6 5</div>	<div>4 7 □</div>
<div>- 4 □</div>	<div>- □ □</div>	<div>- 1 4 □</div>
<hr/>	<hr/>	<hr/>
<div>2 7</div>	<div>2 5</div>	<div>□ 2 7</div>