

Chapter 8 : Shopping In The Jungle

Curricular Goal :

CG-1 Understands numbers and sets of numbers (whole numbers, fractions, integers, rational numbers, and real numbers), looks for patterns, and appreciates relationships between numbers.

Competencies :

C-1.6 Explores and applies fractions (both as ratios and in decimal form) in daily-life situations.

Learning Outcomes :

1. Uses decimals in different situations which involves money.
2. Solves problems in daily life situations involving addition and subtraction of decimals.

CHAPTER 8

SHOPPING IN THE JUNGLE.

In a dense forest there was a big store where animals come and go to buy things they need.



A rabbit and a deer went inside the store where the bear was the store keeper.



Rabbit picked the carrot with the price tag ₹20.50 written on it and put it in the basket.

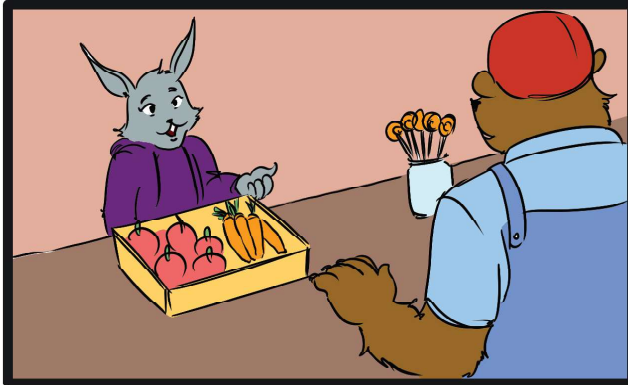


Rabbit then went on to pick some apples with price tag ₹ 34.27 written on it.



The Deer picked up 3 bunches of grass with price tag ₹40.37 written on it.





Mr. Bear is calculating the total on a piece of paper.

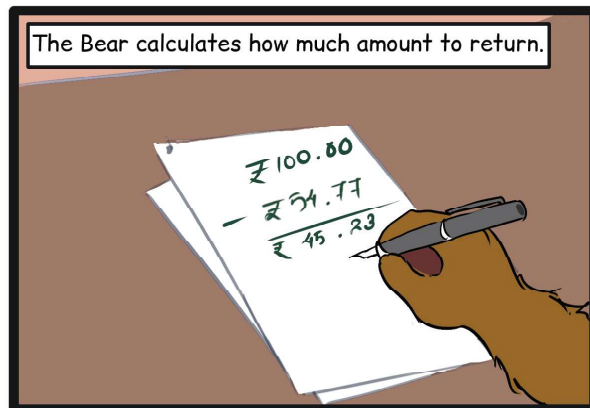
Carrot: ₹ 20.50
Apple: ₹ 34.27
Total: ₹ 54.77



The total bill is ₹ 54.77.



I have this ₹ 100 notes.



The Bear calculates how much amount to return.

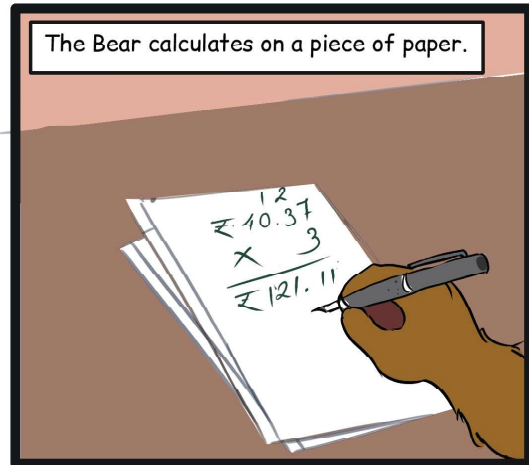
₹ 100.00
- ₹ 54.77
₹ 45.23



Here is the amount I have to return back to you.



The Bear returned the money to the Rabbit in the form of four ₹ 10 notes, a ₹ 5 coin 20 paise coin, a 1 paise coin and a 2 paise coin.



ACTIVITY

1. A Bear drinks 10.25 litres of water while the deer drinks 5.73litres of water. How much water did they drink together?