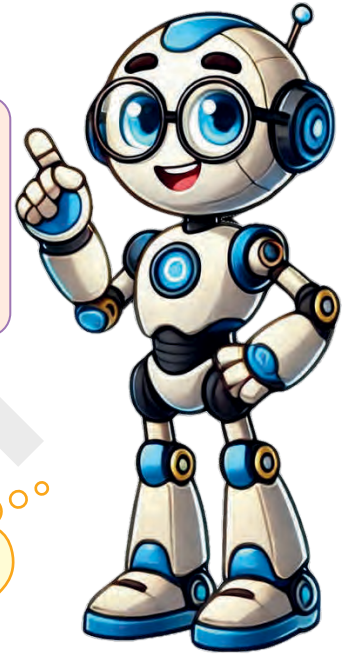




# Money

**We'll cover the following key points:**

- Our Coins
- Our Currency Notes
- Conversion
- Make up the Amount



Hi, I'm EeeBee



Still curious?  
Talk to me by  
scanning  
the QR code.

## Learning Outcomes

**By the end of this chapter, students will be able to:**

- Identify and recognize different coins (1p, 2p, 5p, 10p, etc.).
- Identify and recognize different currency notes (e.g., 10, 20, 50, 100).
- Understand the value of each coin and currency note.
- Learn how to count coins and notes to find a total amount.
- Understand the concept of converting smaller coins into larger ones (e.g., 5 coins of 1p make 5p).
- Use different coins to make up the same amount of money (e.g., 2 coins of 5p = 1 coin of 10p).

## Guidelines for Teachers

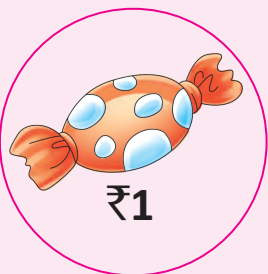
Start by introducing the different coins, explaining their values and showing examples of each coin. Teach students about currency notes, helping them recognize their values and how they are used in everyday transactions. Explain the concept of converting between coins and notes, such as exchanging a 5-rupee coin for smaller coins. Encourage students to practice making up amounts by combining different coins and notes. Reinforce these concepts with fun activities, like pretend shopping or counting money, to help students become comfortable using coins and notes.



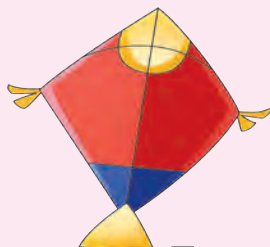


## Warm Up

Circle the articles Nisha can buy within 50 rupees. First one is done for you.



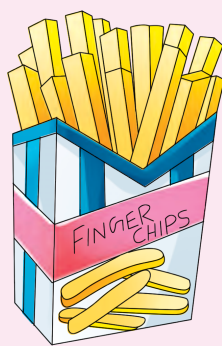
₹1



₹5



₹200



₹10



₹60



₹50



₹3



₹100



₹10



₹80



₹5

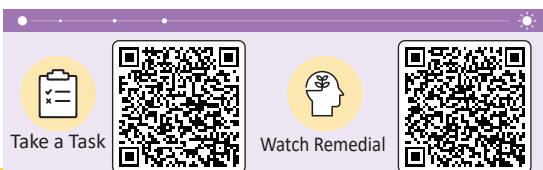




We have to pay money to buy things. Money in our Country is in **rupees ( ₹ )** and **paise ( p )**.

Some pictures of our coins are given below:

## Our Coins



1 Paise



2 Paise



3 Paise



5 Paise



10 Paise



20 Paise



25 Paise



50 Paise

1P, 2P, 3P, 5P, 10P, 20P, 25P and 50P coins given here are just for children to identify them. These coins are not in circulation at present.



1 Rupee



2 Rupee



5 Rupee



10 Rupee

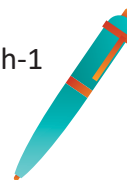


20 Rupee

### REMEMBER



Paise are found only in the form of coins.







## Exercise 9.1

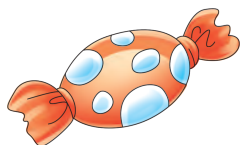
1. Find the total money.

2. Match the price of each item to the total money.



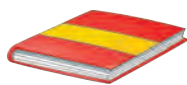
55P



65P



75P



85P



# Our Currency Notes



One-rupee note



Two-rupee note



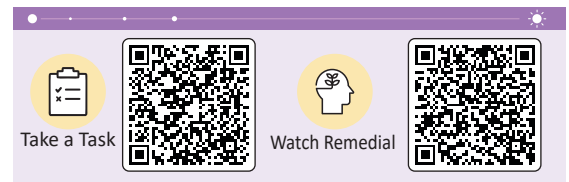
Five-rupee note



Ten-rupee note



Twenty-rupee note



**REMEMBER**

1 rupee = 100 paise.



Fifty-rupee note



One-hundred rupee note



Two-hundred rupee note



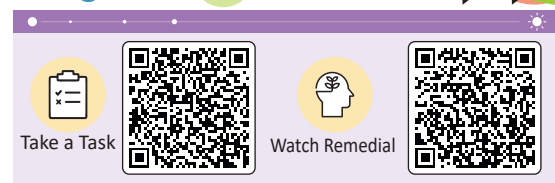
Five-hundred rupee note



Two-thousand rupee note



# Conversion



When we have two 1-rupee coins, we get a total of 2 rupees.



When we have three 2-rupee coins, we get a total of 6 rupees.



## Exercise 9.2

Fill in the blanks.

.....



coins are equal to 15 rupees.

.....



coins are equal to 2 rupees.

.....



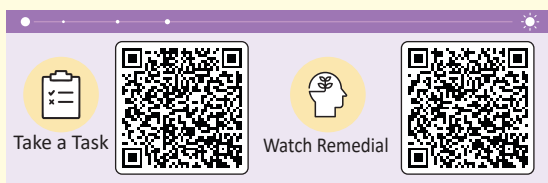
coins are equal to 5 rupees.

.....



coins are equal to 10 rupees.

# Make up the Amount



Circle the notes and coins needed to make up the given amount.

₹13



₹8



## Think Tank



Gap Analyzer..

1. Tick (✓) the correct answer.

(a) ₹20 + ₹10 + ₹5 =

(i) ₹45

☐

(ii) ₹35

☐

(iii) ₹55

☐

(b) ₹5 + ₹5 + ₹1 + ₹2 =

(i) ₹14

☐

(ii) ₹15

☐

(iii) ₹13

☐

(c) ₹30 =

(i) ₹20 + ₹10

☐

(ii) ₹5 + ₹20

☐

(iii) ₹20 + ₹20

☐

(d) ₹55 =

(i) ₹50 + ₹2 + ₹2 + ₹1

☐

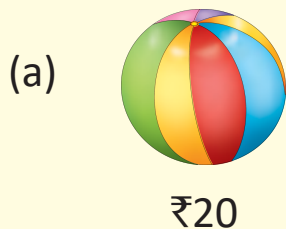
(ii) ₹50 + ₹2

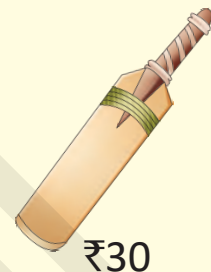
☐

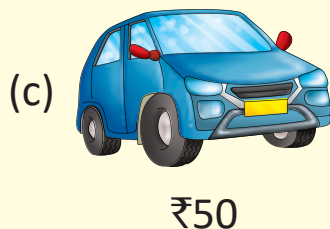
(iii) ₹50 + ₹1 + ₹2

☐

2. Which of the following sets of things can she buy with the amount she has? Write (Y) for Yes and (N) for No in the given boxes.








Custom Learning Path

Scan to Create  
Your Own  
Learning Path



**Math Puzzle**



**Experiential Learning**



= ₹ \_\_\_\_\_



= ₹ \_\_\_\_\_

=  
₹ \_\_\_\_\_

=  
₹ \_\_\_\_\_

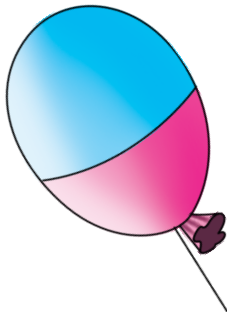
=  
₹ \_\_\_\_\_



# Fun Time Activity

Anu is shopping in market. She has denomination of ₹20, ₹10 and coins of ₹5 and ₹2.

How many of each of these notes or coins she must give to the shopkeeper to buy each of these?



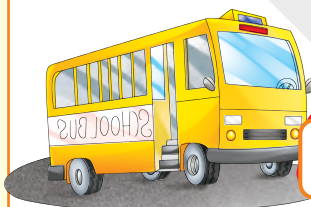
₹7

$$= \square + \square$$



₹32

$$= \square + \square + \square$$



₹37

$$= \square + \square + \square + \square$$