

Practice and Revision - Money - Counting Coins and Notes

Chapter 8: Money - Counting Coins and Notes · Topic 2

Key Concept

Money includes coins (like 1, 2, 5, 10 rupees) and notes (like 10, 20, 50, 100 rupees), each with different values.

To find the total money, we add up the value of all coins and notes together, like $5+5+2=12$ rupees.

It's important to correctly identify each coin and note's value before adding them together for an accurate total.

Practising counting money helps us understand real-life situations like shopping, saving, and making change.

Quick Revision Notes

- Money: coins (1,2,5,10 rupees), notes (10,20,50,100).
- Each has a different value.
- We add coin/note values for the total.
- Example: $5+5+2=12$ rupees.
- Correctly identify values before adding.
- This gives an accurate total.
- Counting money helps in shopping and saving.
- It also helps with making change.

Practice Questions

- 1 Count a group of coins and find the total.
- 2 Add the value of a 10 rupee note and a 5 rupee coin.
- 3 Discuss how you would make change for 20 rupees.
- 4 Practice counting money with real or play coins.
- 5 Solve a simple money word problem.
- 6 Discuss why saving money is a good habit.