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Subject: Mathematics
Class: 2
Topic: Indian Coins and Notes
Levels: Basic, Intermediate, Advanced

Level: Basic

1. Identify the total value: ₹2 coin + ₹5 coin + ₹1 coin = ₹_____

2. Which note is blue in color? (₹10, ₹50, or ₹100): _____

3. How many ₹5 coins make ₹10? Answer: _____

4. Ravi has two ₹10 notes. How much money does he have in total? ₹_____

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Level: Intermediate

1. Anjali wants to buy a pen for ₹15. List the coins she can use: _____

2. If you give ₹20 to a shopkeeper for a chocolate worth ₹12, how much change will you get? ₹_____

3. Total these notes: One ₹50 note + Two ₹10 notes = ₹_____

4. Which is more? (Three ₹5 coins) OR (Two ₹10 coins): _____

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Level: Advanced

1. Saira bought a notebook for ₹35 and a pencil for ₹5. She gave a ₹50 note. How much change did she get back? ₹_____

2. Show two different ways to make ₹20 using ₹10, ₹5, and ₹2 coins:

Way 1: _____

Way 2: _____

3. A toy car costs ₹85. If Karan has one ₹50 note and three ₹10 notes, how many more ₹5 coins does he need? _____

4. Challenge: Count the total money: ● (₹5) + ● (₹2) + ● (₹2) + ● (₹1) + [₹10 note] = ₹_____