

Subject: Maths

Class: 3

Topic: Simple bills and change

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Rahul bought a pencil for ₹5 and an eraser for ₹3. What is the total bill? _____
2. Identify the symbol: What does '₹' stand for? _____
3. Sita bought 2 chocolates. Each costs ₹10. Total cost = ₹_____
4. If a pen costs ₹15 and a notebook costs ₹20, total = ₹_____
5. Which is more: ₹50 or ₹20 + ₹20? _____
6. How many ₹10 notes make ₹50? _____
7. You have ₹20. You buy a balloon for ₹15. Change left = ₹_____
8. Cost of one mango is ₹12. Cost of two mangoes = ₹_____
9. A packet of chips costs ₹10. You buy 3 packets. Total = ₹_____
10. Add: ₹25 + ₹10 + ₹5 = ₹_____

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Level: Intermediate

1. Arjun bought a toy car for ₹45 and a ball for ₹25. He gave ₹100. Change = ₹_____
2. A glass of juice costs ₹15. Find the cost of 4 glasses: ₹_____
3. Maya has one ₹50 note and two ₹20 notes. Total money = ₹_____
4. A sharpener costs ₹4. How many sharpeners can you buy with ₹20? _____
5. Bill: Samosa (₹12) + Tea (₹8) + Biscuit (₹5). Total Bill = ₹_____
6. If you buy a book for ₹65 and give a ₹200 note, how much change back? ₹_____
7. Cost of 5 laddoos is ₹50. What is the cost of 1 laddoo? ✿ ₹_____
8. Anil bought a kite for ₹18 and thread for ₹12. He gave ₹50. Change = ₹_____
9. Find the total: Three ₹10 notes + One ₹50 note + Five ₹2 coins = ₹_____
10. A pencil box costs ₹42. You give ₹50. Change received = ₹_____

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Level: Advanced

1. Create a bill: 2 Pens (₹10 each) + 3 Rulers (₹5 each). Total = ₹_____
2. If you have ₹150, can you buy a toy worth ₹85 and a book worth ₹70? (Yes/No) _____
3. A dozen bananas cost ₹60. What is the cost of 4 bananas? _____
4. You bought items worth ₹134. You gave ₹500. Calculate the change: ₹_____
5. Cost of 3 ice-creams is ₹45. How much will 10 ice-creams cost? ₹_____
6. Karan has ₹80. He wants to buy a ₹120 cricket bat. How much more does he need? ₹_____
7. A shopkeeper gives ₹15 change back for a ₹100 note after buying a cake. Cake cost = ₹_____
8. Which is cheaper: 2 bars of soap for ₹40 OR 3 bars for ₹54? _____
9. If 1kg sugar costs ₹44, find the cost of 2 and a half kg sugar: ₹_____
10. Challenge: You have ₹100. List 3 items from a shop (₹20, ₹30, ₹40) and find the change left. _____