



## ASSIGNMENT-23



Marks Obtained: \_\_\_\_\_

Student's Name: \_\_\_\_\_ Section: \_\_\_\_\_

Roll Number: \_\_\_\_\_ Date: \_\_\_\_\_

1. Jai has 50 coins of ₹10, 60 coins of ₹5, 30 coins of ₹2, 20 coins of ₹20. How much money Jai has?  
(a) ₹900 (b) ₹980 (c) ₹1060 (d) ₹1260

2. See the table below and answer the following question:

Items	Price
Dozen of Spoons	₹300
Dozen of Plates	₹710
Dozen of Tea cups	₹410
A pot	₹230
A bowl	₹130
Total	?

What is the total cost of items on the price list?

- (a) ₹1870 (b) ₹1780 (c) ₹2000 (d) ₹1060
3. Lara bought a packet of peanuts for ₹130. If she paid ₹500, how much change did she receive?  
(a) ₹630 (b) ₹270 (c) ₹470 (d) ₹370
4. Nishi parked her scooty at a parking for 2 hours in which 1 hour costs ₹10. She gave ₹50. How much change did she receive?  
(a) ₹30 (b) ₹40 (c) ₹20 (d) ₹60
5. Fire crackers cost ₹120 and a Christmas tree costs ₹53. If I pay ₹200 for fire crackers and a Christmas tree, how much will my balance be?  
(a) ₹27 (b) ₹30 (c) ₹80 (d) ₹90
6. A day at the hotel costs ₹600. If I spend 8 days and pay ₹5,000 at the reception, how much is my change going to be?  
(a) ₹0 (b) ₹100 (c) ₹200 (d) ₹400
7. John had ₹500 to buy drinks and sandwiches for his birthday party. He bought 5 small bottles of drinks at ₹24 per bottle and 8 sandwiches at ₹16 per piece. How much money was left after the shopping?  
(a) ₹232 (b) ₹230 (c) ₹252 (d) ₹248
8. Price of two tables is equal to the price of five chairs. Arwind bought 4 tables and 4 chairs and paid ₹4396. Find the cost of 7 chairs.  
(a) ₹2198 (b) ₹2083 (c) ₹2188 (d) ₹2298