

**Chapter: 9**

**Q.1 Choose the correct alternative. (4)**

- 1) Commission can be collected from .....
  - a. only seller
  - b. only buyer
  - c. both seller and buyer
  - d. either seller, buyer or both
- 2) The price on the tag of a thing is .....
  - a. selling price
  - b. marked price
  - c. discounted price
  - d. fixed price
- 3) Discounted price is less than marked price.
  - a. True
  - b. False
- 5) Shop keeper gives discount on ..... price.
  - a. cost price
  - b. marked price
  - c. None of these
  - d. None of these

**Q.2 Attempt the following questions. (Any three) (6)**

- 1) A shopkeeper sold 15 quintal of wheat at Rs. 1500 each quintal, through an agent whom he paid 1% commission. Find the amount left with the shopkeeper.
- 2) A farmer sold foodgrains for 9200 rupees through an agent. The rate of commission was 2%. How much amount did the agent get.
- 3) John sold books worth rupees 4500 for a publisher. For this he received 15% commission. Complete the following activity to find the total commission John obtained.
- 4) If the discount given is Rs. 350 and selling price is Rs. 850. What is the marked price.
- 5) A shopkeeper sold items worth Rs. 10,000 through an agent. The rate of commission was 8%. How much amount did the agent get.

**Q.3 Solve the following questions. (Any two) (6)**

- 1) Ramlal purchased 4 cows at Rs. 1000 each, shopkeeper offered 10% rebate. How much did Ramanlal paid to the shopkeeper.
- 4) Raja sold his house to Shyam at Rs. 15,000,00 through a broker. Broker received 2% commission from Raja and 1% from Shyam. What is the total brokerage.
- 3) Rita purchased 3 tables at 900 each, 2 chairs at 750 each and 5 benches at 500 each. Shopkeeper offered 20% rebate. How much did Rita pay.

**Q.4 Answer the following questions (4)**

**Q.4** Umatai purchased following items from a Khadi Bhandar.

**(4)**

- i. 3 sarees for 560 rupees each
- ii. 6 bottles of honey for 90 rupees each on the purchase. She received a rebate of 12%. How much total amount did umatai pay.

