

**Q1) Multiplication of Money**

- a) Multiply ₹15 by 3.
- b) What is ₹25 × 4?
- c) Multiply ₹5.50 by 6.
- d) Calculate ₹8.75 × 2.
- e) Find the product of ₹10.25 and 5.
- f) Multiply ₹4.50 by 7.
- g) Calculate ₹11.75 × 2.
- i) Find the product of ₹7.20 and 4.

**Word Problem:**

- Q2) A chocolate bar costs ₹15.50. If Rohan buys 4 chocolate bars, how much does he pay in total?
- Q3) The cost of one notebook is ₹22.75. A shopkeeper sold 8 notebooks to a customer. How much money did the customer spend?
- Q4) A pen costs ₹12.50. If Neha buys 6 pens, how much does she spend?
- Q5) A train ticket costs ₹135.75. How much will 5 tickets cost?
- Q6) A water bottle costs ₹48.25. If a store sells 10 bottles, what is the total amount of money earned?
- Q7) The cost of a movie ticket is ₹120.50. If a family of 7 goes to watch a movie, how much do they pay in total?
- Q8) A bag of rice costs ₹58.75. If a shopkeeper buys 12 bags of rice, how much does he pay in total?

## Answers

**Ans-1)**

a) ₹15 × 3 = ₹45

b) ₹25 × 4 = ₹100

c) ₹5.50 × 6 = ₹33.00

d) ₹8.75 × 2 = ₹17.50

e) ₹10.25 × 5 = ₹51.25

f) ₹4.50 × 7 = ₹31.50

g) ₹11.75 × 2 = ₹23.50

h) ₹7.20 × 4 = ₹28.80

**Ans-2) Solution:**

₹15.50 × 4 = ₹62.00

**Ans-3) Solution:**

₹22.75 × 8 = ₹182.00

**Ans-4) Solution:**

₹12.50 × 6 = ₹75.00

**Ans-5) Solution:**

₹135.75 × 5 = ₹678.75

**Ans-6) Solution:**

₹48.25 × 10 = ₹482.50

**Ans-7) Solution:**

₹120.50 × 7 = ₹843.50

**Ans-8) Solution:**

₹120.50 × 7 = ₹843.50