Grade V: Based on Chapter 1 The Fish Tale

Q1. Find Each.

(a) 2398 × 69 (b) 7809 × 1235 (c) 7498 × 376 (d) 25090 ÷ 55 (e) 25200 ÷ 50

Q2 . A Log boat goes 6 km in 1 hour.
     a) How long will it take to go 54 km?
     b) How far will it go in four and half hours?

Q3. One Crore = -------- lakhs.

Q4. Write the smallest 7-digit number having five different digits.

Q5. The speed of boat is 20 km per hour. How far will it go in 2 and half hours?

Q6. Anurag bought 4500 kg of fresh fish at the rate Rs. 50 per kg and spent Rs. 8000 for salt and transport. After one month he sold the dry fish at the rate of Rs. 200 per kg. Find his gain or loss.
(Note: 3 kg of fish gives 1 kg of dry fish)

Q7. Shivam takes Rs. 30450 from a bank. He gives back Rs. 3000 per month for a year
     a) How much amount will he pay back to the bank
     b) What interest will he pay

Q8. Anushka takes 9000 kg potatoes for Rs. 20 per kg, she dries it for chips. The chip is one third of the total. She sells chips for Rs. 70 per kg. How much profit will she earn?

Q9. 20 fisher women opened a bank. Each saves Rs. 30 per month
a) How much amount will they deposit in two years
b) How much amount will they deposit in 20 years

Q10. Shreya takes Rs. 5000 from Vidushi to buy an almirah. She returns Rs. 6072 in total in a year. How much does she gives in each month

Q11. Aditya buys 12000 kg of fresh fish at Rs. 40 a kg. She dries it. The dried fish is one third of the fresh fish. She sells the dried fish at Rs. 200 and pays Rs. 900 for transportation. How much does she earn in this whole process?