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Mathematics

Class: 4th

Topic: Subtraction

Date:

I. Solve the following problems.

1) A farmer grows 3290 kg of wheat. He kept 1376 kg of wheat for his house and sold the remaining. What is the quantity of wheat sold?

Answer:

Wheat grown by farmer	-	kg
Wheat used for his house	-	kg
Wheat Remaining	-	

2) Sneha gets ₹ 9500 as Monthly Salary . She spent ₹3268 on home expenses. How much money did she save?

Monthly Salary,	- ₹
Monthly expenses	- ₹
money saved by Sneha	-

3) ₹ 8250 was collected from Parents for school function. After calculating all the expenses ₹ 894 was left. How much money was spent for the programme?

4) 8000 litre of water is required to fill a water tank completely. Now it has 6398 litre of water, how much,more water is required to fill the tank?