Shopping word problems

Grade 4 Word Problems Worksheet

Using the below item prices, solve the equations.

frying pan = $10.87	knife = $2.14
chopping board = $2.13	apron = $4.16
ceramic plate = $2.42	spatula = $1.31
grater = $2.13	pair of spoon and fork = $1.23

1. _____ What is the total cost of two aprons and a spatula?

2. _____ What is the total cost of 5 ceramic plates?

3. _____ Bob bought a frying pan, a grater and two knives. If he gave a 20-dollar bill to the store cashier, how much was his change?

4. _____ Lorrie was amazed by the designs printed on the ceramic plates and she bought the 6 ceramic plates that were left. At the counter, she noticed some damage, so she returned 2 ceramic plates to the store manager. How much would she pay for the ceramic plates she kept?

5. _____ Jenny purchased a chopping board and 3 spatulas. If she had $10.43 in her pocket, how much money will she have left?

6. _____ Yumi bought a bundle of 5 spoon and fork pairs for $4.50. How much does she save by buying a bundle of 5 rather than buying per piece?

Answers

1.   __$9.63__   What is the total cost of two aprons and a spatula?

2.   __$12.10__   What is the total cost of 5 ceramic plates?

3.   __$2.72__   Bob bought a frying pan, a grater and two knives. If he gave a 20-dollar bill to the store cashier, how much was his change?

4.   __$9.68__   Lorrie was amazed by the designs printed on the ceramic plates and she bought the 6 ceramic plates that were left. At the counter, she noticed some damage, so she returned 2 ceramic plates to the store manager. How much would she pay for the ceramic plates she kept?

5.   __$4.37__   Jenny purchased a chopping board and 3 spatulas. If she had $10.43 in her pocket, how much money will she have left?

6.   __$1.65__   Yumi bought a bundle of 5 spoon and fork pairs for $4.50. How much does she save by buying a bundle of 5 rather than buying per piece?