The Fourth-Grade Grocer

Word Problems

Solve the following problems. Show your work.

1. The grocer bought canned goods for $1,765 and sold them for $2,680. How much profit did the grocer make?

   The grocer made a profit of $________.

2. The grocer bought two hundred three pounds of cheese at one dollar and ninety-nine cents a pound. How much did he spend on cheese?

   The grocer spent $________ on cheese.

3. The grocer sold 23 bushels of apples for $3.25 per bushel. How much money did he receive for the apples?

   The grocer received $________ for the apples.

4. At seventy-five cents a pint, what is the cost of two hundred twenty-six pints of strawberries?

   The cost of two hundred twenty-six pints of strawberries is $________.

5. The grocer paid each of his six employees $94.67. How much money altogether did the grocer pay out to his employees?

   The grocer paid $________ to his employees.

6. The grocer buys milk from the dairy for $.99 per gallon. If he buys two hundred gallons of milk from the dairy and sells it for $2.49 per gallon, how much profit will the grocer make?

   The grocer will make $________ profit.
The Fourth-Grade Grocer

Solve the following problems.

1. The grocer bought canned goods for $1,765 and sold them for $2,680. How much profit did the grocer make?

   The grocer made a profit of $915.00.

2. The grocer bought two hundred three pounds of cheese at one dollar and ninety-nine cents a pound. How much did he spend on cheese?

   The grocer spent $403.97 on cheese.

3. The grocer sold 23 bushels of apples for $3.25 per bushel. How much money did he receive for the apples?

   The grocer received $74.75 for the apples.

4. At seventy-five cents a pint, how much will two hundred twenty-six pints of strawberries cost?

   Two hundred twenty-six pints of strawberries will cost $169.50.

5. The grocer paid each of his six employees $94.67. How much money altogether did the grocer pay out to his employees?

   The grocer paid $568.02 to his employees.

6. The grocer buys milk from the dairy for $.99 per gallon. If he buys two hundred gallons of milk from the dairy and sells it for $2.49 per gallon, how much profit will the grocer make?

   The grocer will make $300.00 profit.