$$14 - 6.909$$

$$3.75 \times 9.6$$

$$12\overline{)6888}$$

$$3.7\overline{)10.508}$$

A hat costs $10.95 and a T-shirt costs $14.20. How much change will you receive if you pay for both items with a $50 bill?

Find the area of a square with a side length of 3.8.

The grocery store is selling bananas for $0.35 per pound. If Tanner pays $1.26 for bananas, how many pounds did he buy?

Pears cost $0.92 per pound and apples cost $1.10 per pound. Mr. Bonilla bought 3.75 pounds of pears and 2.1 pounds of apples. How much did he pay for the pears and apples?

Key

$$\begin{array}{r} {}^{0}\,{}^{13}\,{}^{9}\,{}^{9} \\ 14.000 \\ -\ 6.909 \\ \hline 7.091 \end{array}$$

$$\begin{array}{r} {}^{6}\quad{}^{4} \\ 3.75 \\ \times\ 9.6 \\ \hline 2250 \\ +3750 \\ \hline 36.000 = 36 \end{array}$$

$$\begin{array}{r} 574 \\ 12\overline{)6888} \\ -60\downarrow \\ \hline 88 \\ -84\downarrow \\ \hline 48 \\ -48 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 2.84 \\ 3.7\overline{)10.508} \\ -74\downarrow \\ \hline 3^{21}9^{1}10 \\ -296\downarrow \\ \hline 148 \\ -148 \\ \hline 0 \end{array}$$

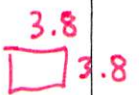
A hat costs $10.95 and a T-shirt costs $14.20. How much change will you receive if you pay for both items with a $50 bill?

10.95
+14.20
25.15

$50.00
- 25.15
$24.85

Find the area of a square with a side length of 3.8.

3.8 × 3.8




3.8
×3.8
304
+1140
14.44

The grocery store is selling bananas for $0.35 per pound. If Tanner pays $1.26 for bananas, how many pounds did he buy?

3.6
.35 | 1.26
-105
210
-210
0

3.6 lbs

Pears cost $0.92 per pound and apples cost $1.10 per pound. Mr. Bonilla bought 3.75 pounds of pears and 2.1 pounds of apples. How much did he pay for the pears and apples?

3.75
×0.92
750
33750
3.4500
$3.45 on pears

1.10
×2.1
110
+2200
2.310
$2.31 on apples

3.45 + 2.31 = $5.76 total