

## Grocery Store Math - Assignment 1

### Measuring Fruits and Vegetables



You pick up 4 tomatoes, the tomatoes are 1.69 per pound. When you weigh the tomatoes the scale says you picked out 1 pound of tomatoes. How much will you have to pay?



You pick up a bunch of banana, the bananas are .99 per pound. You pick up 10 apples, the tomatoes are 1.89 per pound. When you weigh the bananas the scale says you picked out 3 pound of bananas. How much will you have to pay? When you weigh the apples the scale says you picked out 4 pound of tomatoes. How much will you have to pay?



You pick up 2 handfuls of green beans, the green beans are 2.99 per pound. When you weigh the green beans the scale says you picked out 2 pound of tomatoes. How much will you have to pay?



You pick up 2 carrots, the carrots are 3.29 per pound. When you weigh the carrots the scale says you picked out  $\frac{1}{2}$  pound. How much will you have to pay?

You pick up 6 tomatoes, the tomatoes are .69 per pound. When you weigh the tomatoes the scale says you picked out 4 pound of tomatoes. How much will you have to pay?

