Enzo picked 56 strawberries at a farm. This is 25 more than the number of apples he picked. Write and solve an equation to find the number of apples, *a*, Enzo picked.

**Equation _____**

**Number of apples _____**

Tina noticed that she had taken notes on 25 pages of her notebook. Ninety-five pages were still blank. Write and solve an equation to find the total number of pages, *p*, in the notebook.

**Equation _____**

**Number of pages _____**

The difference between the high and low temperatures one day was 26°F. The low was 64°F. Write and solve an equation to find the high temperature, *h*.

**Equation _____**

**High temperature _____**

Samantha brought a bucket of shells home from the beach. She gave 12 shells to her brother. If she now has 47 shells, write and solve an equation to show how many shells, *s*, did she bring home from the beach?

**Equation _____**

**Number of Shells _____**

Mr. Miles spent $22.50 on rides at the carnival for his grandchildren. Each ride cost $1.25. Write and solve an equation to find how many rides, $r$, he paid for in all.

**Equation** _____

**Number of rides** _____

Mallory needs to go to the airport. It takes her 120 minutes to get there by car. This is 3 times the time it takes by train. Write and solve an equation to find how many minutes, $m$, it takes Mallory to get to the airport by train.

**Equation** _____

**Number of minutes** _____

There were 214 students that voted for Jamison to be the student council president. This is one third of the number of students that voted. Write and solve an equation to find the number of students, $n$, who voted.

**Equation** _____

**Number of students** _____

A grocery store is selling 6 cans of cat food for $3. Write and solve an equation to find the cost, $c$, of a can of cat food.

**Equation** _____

**Cost of a can of cat food** _____