

## Make a Table Practice

Solve each problem.

**Problem:**

Out of every 12 people Carla asked to buy cookies, 7 people did. At this rate, how many people can she expect to buy cookies if she asks 48 people?

**Understand the problem/plan:**

What are you trying to find?

What do you know?

**Use a table to solve:**

Solve each problem.

**Problem:**

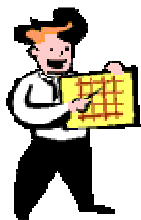
Mr. Johnson needed 3 pounds of zucchini to make 5 loaves of zucchini bread. How many loaves of zucchini bread could he make with 12 pounds of zucchini?

**Understand the problem/plan:**

What are you trying to find?

What do you know?

**Solve:**



## Make a Table Practice

Solve each problem.

**Problem:**

Zach's mother is going on a business trip from Smallville to Hillsview. On a map, Zach measured the distance as 35 millimeters. If every 5 millimeters on the map represents 12 miles, how far is Smallville from Hillsview in miles?

**Understand the problem/plan:**

What are you trying to find?

What do you know?

**Solve:**

Solve each problem.

**Problem:**

Edward took a survey and found that 3 out of every 5 students in his class walk to school. If there are 25 students in his class, how many students can he expect to walk to school?

**Understand the problem/plan:**

What are you trying to find?

What do you know?

**Solve:**