Writing Proportion Statements

For each question, write a proportion statement using a letter to represent the missing value. Then, cross-multiply and solve for the missing value.

If two shirts cost \$29.95, how much would five shirts cost?	

You get six pieces of gum in a package that costs \$0.87. If you could buy a package of the same gum with three pieces in it, how much would it cost?

You are working on a recipe which calls for 3.25 cups of flour to make 4 servings. How much flour would you need for 10 servings?