Name: _____   Date: _____

1. a. How many friends can you feed with 3 pizzas if each friend eats ¼ of the pizza? Show your thinking, and write a number sentence that represents this problem.

    b. How many friends can you feed with five pizzas if each friend eats 1/4 of the pizza? Show your thinking, and write a number sentence that represents this problem.

    c. How many friends can you feed with four pizzas if each friend eats ¼ of the pizza? Show your thinking, and write a number sentence that represents this problem.

2. a. You need to pack six pounds of Swedish Fish into bags that each hold 3/4 pounds of candy. How many bags do you need? Show your thinking, and write a number sentence that represents this problem.

    b. Suppose instead you need to pack nine pounds of Swedish Fish into bags that each hold 3/4 pounds of candy. How many bags do you need now? Show your thinking, and write a number sentence that represents this problem.

    c. Suppose instead you need to pack twelve pounds of Swedish Fish into bags that each hold 3/4 pounds of candy. How many bags do you need now? Show your thinking, and write a number sentence that represents this problem.