DOUBLE AN
APPLE PIE RECIPE

Example: Practice with Fractions

"Double" means multiply by 2

If the original recipe calls for 3/4 cup milk, to double the recipe, you will need to multiple 3/4 by 2. See below:

$$\frac{3}{4} \times \frac{2}{1} = \frac{6}{4} = \frac{3}{2} = 1 \ 1/2 \text{ cups milk}$$

multiply   simplify

DOUBLE AN
APPLE PIE RECIPE

1. 6 **cups** thinly sliced, peeled apples x 2 = _____ cups
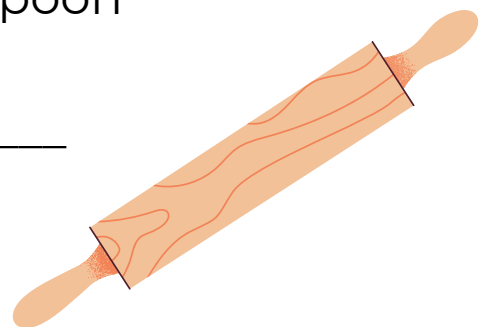
2. **3/4 cup** sugar x 2 = _____ cups

3. **2 tablespoons** all-purpose flour x 2 = _____ tablespoons

4. **3/4 teaspoon** ground cinnamon x 2 = _____ teaspoons

5. **1/8 teaspoon** ground nutmeg x 2 = _____ teaspoon

6. **1/4 teaspoon** salt x 2 = _____ teaspoon

7. **1 tablespoon** lemon juice x 2 = _____ tablespoons

DOUBLE AN
APPLE PIE RECIPE

1. 6 **cups** thinly sliced, peeled apples x 2 = __12__ cups

2. **3/4 cup** sugar x 2 = __1 1/2__ cups

3. **2 tablespoons** all-purpose flour x 2 = __4__ tablespoons

4. **3/4 teaspoon** ground cinnamon x 2 = __1 1/2__ teaspoons

5. **1/8 teaspoon** ground nutmeg x 2 = __1/4__ teaspoon

6. **1/4 teaspoon** salt x 2 = __1/2__ teaspoon

7. **1 tablespoon** lemon juice x 2 = __2__ tablespoons