# Reducing the Size of Recipes <br> Alice Henneman, MS, RD, Extension Educator 

Many recipes can be cut in half or thirds. Here are some guidelines to help you adapt a larger recipe to a smaller one.
$\square$ It may be easier to make the entire recipe for baked goods and freeze half.
$\checkmark$ When reducing recipes, you may need to use smaller saucepans, skillets and baking pans. The time for baking smaller amounts of food may be less.
$\checkmark$ The standard size egg for recipes is the large egg. To halve an egg, break it, mix it together with

| WHEN THE RECIPE SAYS: | REDUCE TO: |
| :---: | :---: |
| To Make 1/2 of a Recipe |  |
| 1/4 cup | 2 tablespoons |
| 1/3 cup | 2 tablespoons + 2 teaspoons |
| 1/2 cup | 1/4 cup |
| 2/3 cup | 1/3 cup |
| 3/4 cup | 6 tablespoons |
| 1 cup | 1/2 cup |
| 1 tablespoon | 1-1/2 teaspoon |
| 1 teaspoon | 1/2 teaspoon |
| 1/2 teaspoon | 1/4 teaspoon |
| 1/4 teaspoon | 1/8 teaspoons |
| 1/8 teaspoon | Dash |
| To Make 1/3 of a Recipe |  |
| 1/4 cup | 1 tablespoon + 1 teaspoon |
| 1/3 cup | 1 tablespoon $+2-1 / 3$ teaspoons (or round to 1 tablespoon +2 -1/4 teaspoons) |
| 1/2 cup | 2 tablespoons +2 teaspoons |
| 2/3 cup | 3 tablespoons + 1-1/2 teaspoons |
| 3/4 cup | 1/4 cup |
| 1 cup | 1/3 cup |
| 1 tablespoon | 1 teaspoon |
| 1 teaspoon | Generous 1/4 teaspoon |
| 1/2 teaspoon | Scant 1/4 teaspoon |
| 1/4 teaspoon | Scant 1/8 teaspoon |
| 1/8 teaspoon | Dash |


a fork and use 2 tablespoons. Refrigerate the rest and use in an omelet or scrambled eggs within two days.
$\checkmark$ A $9 \times 2 \times 13$-inch pan holds 14 to 15 cups; when halving a recipe use a square $8 \times 8 \times 2$-inch pan or a round $9 \times 2$-inch pan. When using a different pan size, try and keep the depth of food the same. Reduce the oven temperature by $25^{\circ} \mathrm{F}$ when substituting a glass pan for a metal one.
$\checkmark$ Two Web sites that let you adjust their recipes to smaller serving sizes are:

- www.mealsforyou.com
- www.allrecipes.com
$\square$ To help divide recipes, remember:
- 1 cup = 16 tablespoons
- 1 tablespoon $=3$ teaspoons
- 1 cup $=8$ fluid ounces
- 1 fluid ounce $=2$ tablespoons
- 1 pound $=16$ ounces (weight)
- 1 pint $=2$ cups
- 2 pints $=1$ quart
- 1 quart $=2$ pints

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