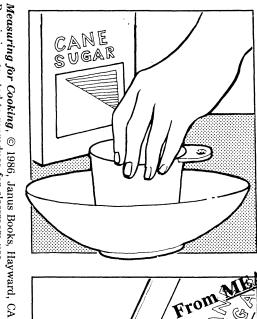
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Measuring Dry Ingredients



Permission granted to reproduce for classroom use.

Suppose you have to measure a dry ingredient, such as granulated sugar, rice, or corn meal. If you follow the steps below, you'll get the exact amount your recipe calls for.

1. Set up the measuring cup.

Put the measuring cup in a dish. Why do you think you do that?

SUPLING Books

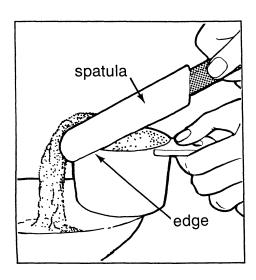
SUPLING Books

1980 the cup with the dry ingredient. Pile it up past the top of the cup. Why do you think you do that?

REPRODUCTION

3. Level off the ingredient.

Get a utensil that has a straight edge, such as a spatula. Level off the ingredient like this: Scrape the edge across the top of the cup. Now the measuring cup will have the exact amount. What other utensils could you use to level off ingredients?



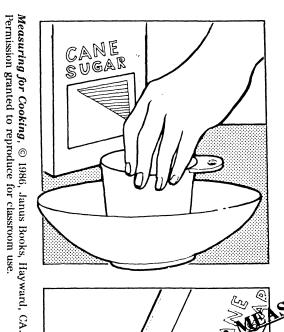
Bonus: Practice measuring a real ingredient. Use all the measuring cups in a set.

Name:

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Measuring Dry Ingredients

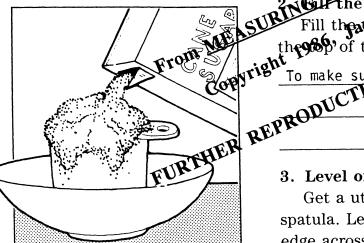


Suppose you have to measure a dry ingredient, such as granulated sugar, rice, or corn meal. If you follow the steps below, you'll get the exact amount your recipe calls for.

1. Set up the measuring cup.

Put the measuring cup in a dish. Why do you think you do that?

Some of the ingredients may spill overthe top



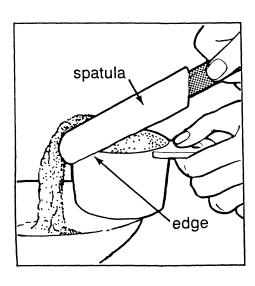
2 Gilf the measuring cup.

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Get a utensil that has a straight edge, such as a spatula. Level off the ingredient like this: Scrape the edge across the top of the cup. Now the measuring cup will have the exact amount. What other utensils could you use to level off ingredients?

Table knife, chopsticks etc.



Bonus: Practice measuring a real ingredient. Use all the measuring cups in a set.

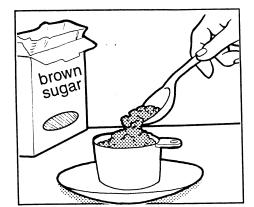
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Measuring Brown Sugar



Some ingredients don't fill up cups well. So you must pack them into cups when you measure them. Brown sugar is an example. Here's how to measure it.

1. Fill the measuring cup.

Place the dry measuring cup on a plate. Use a spoon to put the brown sugar in the cup. Why do you put the cup on a plate?



Use the blown sugar.

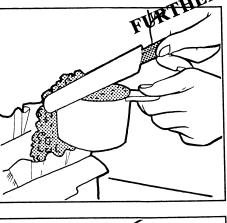
Use the spoon to press the sugar down hard. Fill cup past the top. What happens when you press the sugar down hard?

Cop right 1986 as down hard?

REPRODUCTION S PROHIBIT!

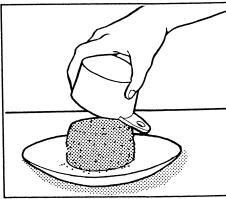
REPRODUCTION S PROHIBIT!

Get a utensil that has a start snatule. Get a utensil that has a straight edge, such as a spatula. Level off the brown sugar. What other utensils could you use to level it off?



Measuring for Cooking, \circledcirc 1986, Janus Books, Hayward, CA Permission granted to reproduce for classroom use.

Here's how to tell if you packed the brown sugar correctly. Carefully turn the measuring cup upside down onto the plate. Lift the cup so that the sugar slides out. The brown sugar should stay in the shape of the cup. If the brown sugar falls apart, what does that tell you?



MFC 27

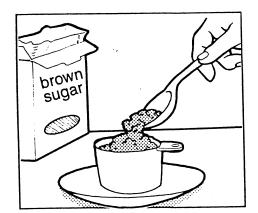
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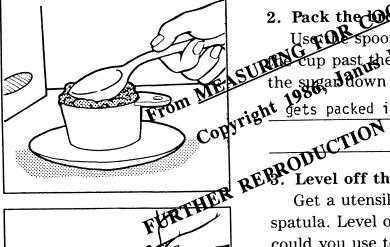
CAtch the spillover



2. Pack the

Usard spoon to press the sugar down hard. Fill the sugardown hard?

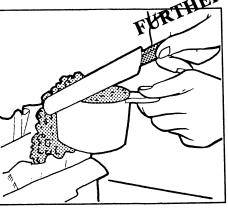
COPYright gets packed into Pile cup cup past the top. What happens when you press



Level off the brown sugar.

Get a utensil that has a straight edge, such as a spatula. Level off the brown sugar. What other utensils could you use to level it off?

table knife, etc.



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