half firmly on a cutting surface, slice off 1/8" slices at a time-the Minced Onion: Cut onion in half. Then cut the surface of one of the halves into tiny squares as deep as desired. While holding the onion

Minced Parsley. Use scissors to cut fine. Or lay on cutting surface, and while holding firmly with left hand, mince with sharp knife. Mince minced onion dropping off as you slice.

mint in same way.

Onion Juice: Cut onion in half, then scrape juice from center with edge

Salad Oil: A cooking oil made of cottonseed, corn, soy bean or peanut oil. Excellent for sautéing, deep fat or shallow frying, salad dressof teaspoon. Wrap remaining onion in waxed paper.

Seasoned Flour: Flour mixed with salt and pepper in the proportions ings, or for use in recipes calling for melted fat or shortening-

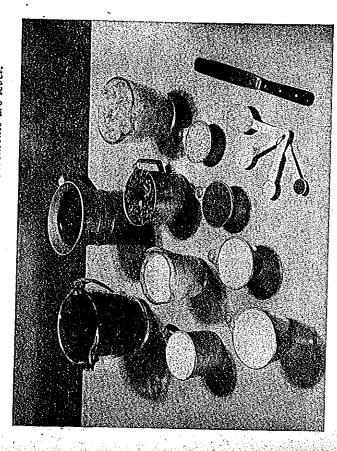
of 1 c. flour to 1 tablesp. salt and 1/4 teasp. pepper.

Shortening: The term shortening in our recipes refers to such solid fats lard. See descriptive paragraph at beginning of each chapter in which recipes call for shortening. For use of lard in cakes, see Lard as butter, vitaminized margarine, vegetable or blended shortening or

Toast Points: Made by cutting each slice of toast diagonally from one as Shortening, p. 693. Sojt Bread Crumbs: See Soft Bread Crumbs, p. 518. corner to opposite corner.

How to Measure

In following the recipes in this cook book remember that the abbreviation c. means cupful, teasp. means teaspoonful, and tablesp. means tablespoonful. Correct measuring of ingredients is essential if you would follow our recipes with consistent success. All measurements are level.



Use half pint (1 cup), 2 cup, or 1 quart measures which conform to the standards of the U. S. Bureau of Standards of the Dept. of Com-

For dry ingredients, the measuring cups with the one cup marking at the rim are especially convenient. For liquids, the cup with this graduation below the rim is excellent, since it avoids spilling. There is

How to Measure

also a nest of four single capacity cups measuring ½ cup (c.), ½ c., ½ c., and I c. each, which makes the accurate measuring of fractions of a cup such as 1/4 c. or 1/3 c. much easier.

For measuring spoons, use one of the sets which come attached to a ring, and ranging in size from 1/4 teasp. to I tablesp.

In Measuring Flour

r cup (c.) of unsifted flour, for example, may amount to 1% c. to 1% c. Sift all flours except whole-wheat, buckwheat, rye, or bran, once, immediately before measuring, because flour packs in standing, and of sifted flour.

Or dip up heaping spoonfuls of the sifted flour, place them lightly in the After sifting, use either of the following methods of measuring the flour: Sift the flour directly into the measuring cup without jarring or tapping, and then level it off with the edge of a kitchen knife or spatula. cup, fill to slightly overflowing without jarring or tapping, and then level off as above. Never dip the measuring cup into the flour and never tap the cup as you fill it-for then the flour will pack down and your measuring will be inaccurate and your results uncertain.

In Measuring Liquids

to the level desired. When emptying, tap to remove every drop. Molasses and syrups come out more readily, if the cup or spoon is first Place the measuring cup on a level surface and fill the cup exactly greased, or rinsed in cold water.

In Measuring Shortening

or spoon so firmly that there are no air spaces. To level off the top, use the edge of the knife. Both the packing and leveling off of shortening frigerator a little ahead of using. Vegetable shortenings, blended shortensuch as butter or margarine will be easier if it is taken out of the re-In measuring shortening be sure to pack it into the measuring cup ing and lard are usually easy to measure.

shortening, always pushing it under the water until the water is exactly A quick way to measure shortening-say one-half cupful-is by the water displacement method. It works as follows: For 1/2 cup (c.) of shortening, fill the I c. measuring cup half full of cold water and add at the one cup level. Then pour off the water and use the 1/2 c. of short-

ening that remains. This method may be used when measuring any other fraction of a cup.

Remember that in 1 lb. prints of butter, each $\frac{1}{4}$ lb. stick equals $\frac{1}{2}$ cup (c.) or 8 tablesp. Half of the $\frac{1}{4}$ lb. stick equals $\frac{1}{4}$ c. or 4 tablesp. To measure 2 tablesp, cut off ¼ of the ¼ lb. stick.

If a recipe calls for melted fat, remember that it doesn't matter whether you measure it before or after melting-it's the same amount. However, if the fat is hard, it's simpler to measure it after melting.

In Measuring Sugar

Sift granulated, confectioners' and powdered sugar before measuring if there are lumps. Then measure as directed in In Measuring Flour, p. 58. With brown sugar, roll out any lumps with a rolling pin before measuring, then pack it down solidly in the cup.

Note: One cup can be made to do for measuring both dry and liquid ingredients, if the dry ingredients are measured first. Then measure the fats, then the syrups, and finally any other liquids.

In Using Measuring Spoons

ing spoon to overflowing, then level it by passing the edge of a kitchen To measure 1 tablesp, 1 teasp, ½ teasp, or ¼ teasp, fill the measurknife or spatula across the top. To measure half spoonfuls, fill the spoon devel full, then divide the contents lengthwise with a knife and remove

TABLE OF EQUIVALENT MEASURES			tablesn	(c) cnp %
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	teasp.	tasp,														
	**	<u> </u>														
•	Less than % teasp.	, , , , , , , , , , , , , , , , , , , ,	2, tablesp.	• • • • • • • • • • • • • • • • • • • •	5 tablesp. + 1 teasp.						ab I · · · · · · · · · · · · · · · · · ·	Teg I gar	pecks peck	16 oz. (dry measure)	'q' I	
7	Dash Dash	casp	able	able	able	tabk	tablé	tabk	sdn	pts.	qts.	si Si	cks	, Z.	•	
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TABLE OF EQUIVALENTS

Approximate Measure	3 medium (3 c. sliced)3 medium (2½ c. sliced)6½ c. soft bread crumbs (lightly packed)		servings.) c. (2 c. whipped) c. cut-up c.	lb	1% c. 4 c.	c. nut meats 2 c. nut meats 2 c. nut meats 2 c. nut meats 2 c. nut meats	4 c4 c4 c3 c3 c7 c. juice2½ tablesp. grated rind
, Weight	I lb. 2 oz. loaf	pkg	1/2 pt. 71/4 oz. pkg. About 8 to 11 egg whites About 12 to 14 egg volks	Ib	wt.)6 oz. can (net wt.)	1 lb.	r lb. 2 oz. r lb. ats r lb. meats r lb. r
3	Apples	Butter, or other shortening Ib Cheese, American Cheddar ½ Ib Cheese, cream 3 oz. pkg. Chocolate, unsweetened 1 oz. Coffee, ground 1b	Cream, heavy Dates, pitted Egg whites	Flour: Cake All-Purpose Whole-Wheat Lemon juice Lemon rind	Evaporated Evaporated Evaporated	Nuts in shell: Almonds Brazil nuts Peanuts Pecans Walnuts	Almonds Pecan meats Walnut meats Brazil nut meats Orange juice

TABLE OF EQUIVALENTS—Continued

Food Weight I Ib Ib Ib Ib Ib Ib Ib		3 medium (2½ c. sliced) 3 medium (3 c. sliced)	2% c. (not packed) 3 c. (not packed) 2 c. (about 7% c. cooked)	3 c. (firmly packed)24 c. (firmly packed)} 4 c. sifted} 31/3 c. unsifted	2/3 c3 medium5 c. tea leaves. (Makes 120 standard measuring cups tea beverage or 159 teacup size servings.)	ocoa. (If substituting in cake or after which originally called for also add I tablesp. shortening 3 tablesp. cocoa.)	c. plus 2 tablesp. sifted cake flour c. minus 2 tablesp. sifted all-purpose flour teasp. baking soda plus ½ teasp. cream of tartar	c. evaporated milk plus ½ c. water c. sweet milk into which I tablesp. vinegar or lemon juice has been stirred; or I c. buttermilk	or buttermilk plus ½ teasp, and minus 2 teasp, of the er in recipe cut up fresh tomatoes, sim-	tion cinnamon or nutmeg
	Food	H		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	T Ib.	TABLE OF SUBSTR ened chocolate. = 3 tablesp. c cookie by chocolate, istarch (for	purpose flour = 2 tablesp. fl purpose flour = 1 c. plus 2 c. flour = 1 c. minus g powder = 1/4 teasp. ba tartar	K	r milk = 1 c. sour milk baking soda baking powd to matoes = About 1% c.	powdered cinnamon %