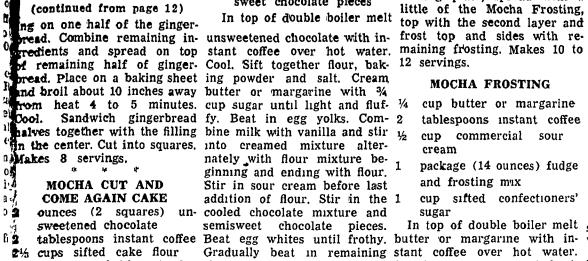
For the farm Wite - 1



teaspoon salt

- cup sugar
- eggs, separated
- cup milk ÷1/4
- cup commercial sour
- cream

o-ounce Dackage sweet chocolate pieces In top of double boiler melt

nately with flour mixture be-1 ginning and ending with flour. Stir in sour cream before last addition of flour. Stir in the 1

cup butter or margarine Fold into cake batter. Pour stantly for 3 minutes Remove and lose their crispness into 2 greased and lined 9- from heat and star in 1 cup stead of the refrigerator to keep it soft and teaspoon vanilla extract 25 to 30 minutes or until done. to cool and chill in refrigera-Turn out onto whe cooling to until of spreading conrack immediately. Cool. In-sistency

ere one haven or care onto serving plate, spread with a little of the Mocha Frosting, top with the second layer and frost top and sides with re-

MOCHA FROSTING

cup butter or margarine tablespoons instant coffee

- cup commercial sour cream
- package (14 ounces) fudge and frosting mux

cup sifted confectioners'



Lancaster rarming, Saturday, January 9, 1900-10

Ladies, Have You Heard?...

By: Doris Thomas, Extension Home Economist

Worth Knowing About Peanuts and **Peanut Butter**

ounces (2 squares) un- cooled chocolate mixture and sugar if you're buying a generous supply of sweetened chocolate semisweet chocolate pieces. In top of double boiler melt shelled peanuts, keep them in a container tablespoons instant coffee Beat egg whites until frothy, butter or margarine with in- with a tight-fitting lid so they'll stay crisp. If you're buying a generous supply of

tablespoon baking powder ¼ cup sugar, and continue Stir in sour cream and frost mix them with other ingredients Just before beating until stiff but not dry ing mix Cook, stirring con- serving Peanuts take up moisture readily Store peanut butter in a cupboard in-

inch cake pans. Bake in a sifted confectioners' sugai, ready to use. Peanut butter hardens when moderate oven (375 degrees) beating until smooth Allow kept in a cold place

Don't consider peanuts and peanut but-ter merely a treat — then high food value rates them a leading place in everyday

тномая menus Peanuts contain an important amount of the B vitamins, especially niacin A legume, not a nut, peanuts rank high in piotein, Ideas to Try with

Molded Gelatin

You don't always have to unmold gelatin Instead you can put it in an attractive bowl, in individual dishes, or sherbet glasses and bring them light to the table.

You can mold gelatin in a shallow square or rectangular pan, then cut it in cubes or fancy shapes. Use a knife or cooky cutter, and keep dipping it in warm water Lift out pieces with a broad, thinbladed server.

For a novel and tasty garnish for meat, mold a spicy gelatin mixture in green peppers. When firm, slice and serve with meat

Always keep gelatin dishes in the refrigerator until leady to serve

Art of Preparing Muffins The art of preparing mulfins involves learning simple techniques and the reasons for using them. It's easy to master this art

Four steps basic to successful muffins are

1) Sift dry ingredients into a mixing bowl

2) Mix liquid ingiedients 3) Make a well in the center of the dig ingledients; then pour the liquid ingledients in all at once

4) Stir until the dry ingredients are barely moistened the batter will be lumpy. That's the way it should be.

'If you try to stir out the lumps, you're overmixing . . this develops the gluten in the dough and tends to make a less tender product with tunnels you can see through when you break the muffin apait Accurate measurements and liquid ingredients at 100m temperature are a must for success with muffins





PENN SQUARE . McGOVERN AVENUE . EAST PETERSBURG . MOUNTVILLE AKRON . GAP . MANHEIM . Member Federal Daposit Insurance Corporation



Did you know that rapid boiling doesn't cook foods taster? Boiled foods will be done as quickly over modeiate heat as oven high heat. As long as there's enough heat to keep the water boiling continuously, the food will cook as rapidly as it would over high heat Water cannot normally be heated above its boiling point. And when this point is reached. all further heat increases the rate at which the water evaporates. So if you're cooking potatoes over moderate heat. they'll be done just as quickly as if you use high heat And you'll be saving money