



## Some Special Desserts

## by Mrs. Richard C. Spence

This time of year often calls for some extra entertaining-bridal showers, graduation parties and lots and lots of outdoor get-togethers. If you are looking for some extra thickened. Stir in apricots special desserts, you might like to try some of the follow- and cherries. Cool slightly. rack. ing recipes we have today

If pie is your favorite, try this bright newcomer, Cher- or pastry cloth and press the ry Apricot Pie. Perfectly dough together. Cover or matched, the fruits combine wrap in waxed paper. Place in a brilliant red-orange pie in refrigerator while prefilling that't marvelously re- paring Fruit Filling. freshing Honey, brown sugar and allspice are the pie's Roll one half to circle about "sugar 'n spice."

**Cherry Apricot Pie** 2 cups sifted enriched flour

1 teaspoon salt

2/3 cup shortening 3 to 5 tablespoons cold water

Sift together flour and salt. Cut or rub in shortening un- grees) 34 to 40 minutes til mixture is crumbly Makes one 9-inch pie. Sprinkle with water, mixing lightly until dough begins to stick together.

Turn out on floured board

Divide dough into halves. 1/8-inch thick and fit into 9inch pie pan Roll remaining half of dough for top crust.

Turn filling into bottom crust. Arrange top crust over filling. Trim and flute edge. Prick or slash top pastry to allow steam to escape. Bake in hot oven (425 de-

**Double Fruit Filling** 2 tablespoons cornstarch.

1/4 cup brown sugar

¼ teaspoon ground allspicę. ¼ teaspoon salt ¼ cup honey

Red food coloring cherries (1-lb. can) 2 cups drained apricot halves (1 lb., 4 oz. can)

In saucepan, combine cornstarch, brown sugar, allspice, flour mixture to creamed salt, honey and food coloring mixture and beat just until Drain canned fruits.

mixture in saucepan. Cook, constantly, stirring until Turn into bottom crust.

Another dessert treat. Cocoa Pound Cake is so moist Daffodil Petits Fours? Try one cup sugar gradu and tender that it melts in your mouth.

Cocoa Pound Cake 2 cups sifted enriched

flour  $\frac{1}{2}$  cup cocoa

1 cup' soft butter or mar-

garine 1¼ cups sugar

1 cup eggs (4 or 5), beaten

2 teaspoons vanilla extract Sift together flour and cocoa. Cream butter or margarine thoroughly. Very gradually add sugar, beating un-134 cups drained red sour til smooth and fluffy. (This requires 10 to 12 minutes).

Add eggs gradually, beating well after each addition. Blend in vanilla extract. Add smooth.

Turn batter into greased to cherry liquid to make one paper-lined 5¼x9½-inch loaf cup liquid. Add liquid to the (200 dograce) shout 11( been powder and salt in (300 degrees) about 1½ hour. bowl, beat egg white Cool in pan 10 minutes frothy. Gradually be Remove from pan and allow cup sugar and conth to cool completely on wire ing until stiff peaks

> Springtime Party Torte or and lemon colored both of these "fresh-as- continue beating un spring" ideas. First bake the iness disappears golden light Sponge Cakes. water and extracts One recipe makes two 8- uid into egg yolk m inch cakes. To make the at-, Fold in flour tractive golden torte, cut the Spreads batter two cakes horizontally into whites and gently two layers. Spread with tan- gether. Turn into bright lemon-coconut inch square pans gy, filling.

Sponge Cake

13% cups sifted's flour 1/2 teaspoon baking der ¼ teaspoon salt 6 egg whites 1/2 cup sugar 6 egg yolks 1 cup sugar 1/2 cup water 11/2 teaspoons Van tract 1/2 teaspoon almond tract Sift together flour

med. Beat egg yolks un

slow oven (325 dep

to 40 minutes





## Soft Water Saves Money In Plumbing and Heating!

Wherever water flows in your home, you need soft water protection When hard water is heated, the calcium and magnesium minerals (usually bicarbonates) in the water are converted to another less soluble form. These less soluble salts come out of solution as solids and gradually build up a layer of hard, scaly material on the inside of pipes and other equipment through which the water passes.



As little as  $\frac{1}{18}$  inch of scale in water-heater coils can boost heating bills as much as 16 cents out of each dollar, and reduce efficiency

by more than 20 per cent. This scale also acts as an insulator which, rather than passing the heat along to the water, develops hot spots which eventually weaken and burn through pipe walls. When this scale collects in the pipe, the bollers, the radiators, showerheads and other fittings, the flow of water is seriously reduced. Often the piping becomes completely clogged and must be replaced. Unfortunately, such repairs to heating and plumbing systems often mean tearing out walls and pulling up floors-a messy. expensive job.

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