
(Continued from Page B9)
Stovetop Cookles
2 cups granulated sugar
3 tablespodns cocoa
$1 / 4$ cup butter
$1 / 2$ cup milk
Boil 5 minutes. Remove from heat. Stir in:
3 cups oatmeal
$1 / 2$ cup peanut butter
1 teaspoon vanilla
Drop by teaspoonful onto waxed paper. Chill.
Walnut Lace Waters
$1 / 2$ cup flour
$1 / 2$ cup black walnuts, ground
Sift together flour and ground walnuts
4 tablespoons butter
$1 / 4$ cup brown sugar
$1 / 4$ cup light com syrup
$1 / 2$ teaspoon vanilla
Melt butter. Add brown sugar and syrup. Bring to boil. Remove from heat and add flour mix and vanilla. Drop by teaspoonfuls onto foil-lined baking pans. Spread to make two-inch circle, leaving 1 -inch space between cookies. Bake 8 minutes at 350 degrees. Cool completely before removing foil.
$11 / 2$ cups flour
$11 / 2$ cups oatmeal
$1 / 2$ teaspoon baking soda
1 cup brown sugar
Pinch salt
$3 /$ cup butter
Mix first 5 ingredients. Cut in butter. Press into $9 \times 12$-inch baking pan, reserve $3 / 4$ cup.
6 ounces dried apricots
1/3 cup sugar
$1 / 2$ cups water
2 teaspoons cornstarch
Cook apricots in 1 cup water until water is gone. Chop apricots and add sugar and cornstarch, and $1 / 2$ cup water. Spread over crust. Sprinkle crumbs on top. Bake at 350 degrees for 30 minutes.

Pumpkin Cookles
1 cup lard
2 cups mashed pumpkin
2 cups brown sugar
Sift together:
4 cups flour
2 teaspoons baking powder
2 teaspoons baking soda
2 teaspoons cinnamon
Cream pumpkin, sugar, and lard. Add sifted ingredients. Add:

1 cup nuts (optional)
1 cup raisins or dates
Drop on ungreased cookie sheets. Bake at 375 degrees for approximately 12 minutes.
Ice with confectioners frosting flavored with maple flavoring.
ANSWER - R.G. wanted a recipe for tuna loaf. Thanks to Mrs. David Weidenhammer, Bernville, for sending one. Tuna Loaf
$121 / 2$-ounce can tuna, drained
3 cups soft bread crumbs (approximate 6 slices bread)
3 eggs
2 tablespoons minced onion
1 tablespoon lemon juice
$1 / 2$ teaspoon salt
8-ounces sour cream
4-ounces diced pimentos, drained, (optional)
Combine tuna, bread crumbs, eggs, onion, lemon juice, salt, $1 / 2$ cup sour cream, and 2 tablespoons pimentos Reserve remaining sour cream and pimentos for sauce. Bake 45 minutes at 350 degrees until done.
Meanwhile prepare sauce:
2 hardboiled eggs
2 tablespoon margarine
2 tablespoons flour
$1 / 2$ teaspoon salt
1 cup milk
Parsley leaves for garnish
In 2-quart saucepan, melt butter. Stir in fiour and salt until blended. Slowly add milk and cook until sauce is thickened. Stir in sour cream and heat throughly. Add pimentos.

To serve: Invert loaf on platter. Spoon sauce on top and around loaf. Put diced egg on top and sprinkle with parsley. Each serving 260 calories, 14 g fat, 170 mg cholesterol, 610 mg sodium.

This column is for readers who have questions but don't know whom to ask for answers.
"You Ask-You Answer" is for non-cooking questlons. When a reader sends in a question, $h$ will be primted In the paper. Readers who know the answer are asked to respond by malling the answer, which will then be printed In the paper.
Questions and Answers to this column should be addressed to You Ask-You Answer, Lancaster Farming, P.O. Box 609, Ephrata, PA 17522. Attentlon: Lou Ann Good.
There's no need to send a SASE. If we recelve an answer to your question, we will publish $t$ as scon as posstble. Please include your phone number because we sometimes need to contact the person to clarlfy details.

QUESTION - Frances J. Shade, R. 2, Box 307, Inwood, W.V. 25428 would like to words to to the song, "I'd like to teach the World to Sing," which was popular several years ago. Please send the works directly to her.

QUESTION - Jim Riss, Newtown, would like to know where to purchase plans to build a wood duck nesting box.

QUESTION — Steve Stoltzfus, 1724 Valley Rd. Christiana, PA 17509 would like to buy some used poultry equipment such as processing table, drum type picker, feeders, pied hanging broiler drinkers, and chicken coops.

QUESTION - BJ Stoltzan, Moh where to find a horse hair wo stove

QUESTION - Milton B. Nyer, H to know where to purchase me oil, wounds.

QUESTION - Mary Rost dro US le, PA 19518, would llike to ki wof a making supplies. She ordev/rom : would prefer one that is locidiso, send cheesemaking tips, rei ess, an her.

QUESTION - Millie Thim $1 \theta$, Lo purchase a hand turned blad ma

QUESTION - Terry and dirley 1 Middleburg. PA 17842, wrim lat the ques. Recently they acquiret wo bu 1862, for J.S. Nixon \& Son, © ambe these cards, the druggist pro ceed a powder. Does anyone knom the $h$

QUESTION - Deborah ford, 1 recipes for soap made winut lye
QUESTION - William cas, $n$ the name of a paint thinner a wher use in military paints.

QUESTION-D. Hurst, , prata, to purchase, either a hand peratt churn.

QUESTION — John Stas , Farm there is an auction where atil his of Jersey on Friday. Does any know ring to. A town or phone mber


# "Our 930 MoCo can cut up to 30 percent more hay per day than our old machine." 

"We can harvest as much as an additional 10 to 15 acres a day. This MoCo goes through wet hay, even grass hay, like it was butter. With a 930 , you don't have to keep checking for plugging, even in wet hay. It's also easy to make adjustments ... and with much more precision," says Marvin Waltz.
"In normal conditions, the hay going through our 930 MoCo also dries 10 to 15 percent faster. So, instead of waiting three days to bale, now we often start baling on the second day. This is important, because we may have only two or three days in a row of good weather.


## KEEP THE HIGH-YIELD ACCURACY YOUVVE COME TO EXPECT

Want accurate seed placement and yield-boosting consistency? Take advantage of these great values on John Deere planter parts.

Be sure you're opening the smooth, angled trenches you need for close seed-to-soil contact and great stands with new John Deere Tru-Vee ${ }^{\text {ru }}$ openers.
Regular \$25.83.
Now $\$ 21.99^{*}$ in the
Spring Parts Catalog from your participating John Deere dealer. (AA37474)

Check and replace worn seed belts with durable new John Deere belts. Regular $\$ 5.99$ each.
Now $\$ 5.24^{*}$ each in your participating dealer's


