

**● Have You Heard?**  
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take a swatch home and see how it looks in both natural and artificial light. Colors that are bright and gay in natural light, often take on a dull, dusty appearance under artificial lights.

Sturdy cotton knits are becoming more and more popular in children's wear. These knits need little ironing or special care and are stylishly designed. Knits are taking on the look of a variety of favorite summer fabrics—some look like gingham, others like denim or ticking.

To remove depressions or dents in wool rugs or carpets where furniture used to stand, run your steam iron over the areas. Or you can use a regular iron with a damp cloth. Then brush the pile back into its normal raised position. On rugs or carpets of nylon and other manmade fibers, be sure iron isn't too hot.

**Why Does Wool Shrink?**

The main reason wool shrinks in washing is because of its construction. Each fiber has scales on it similar to shingles on a roof. When wet, these scales swell. When rubbed together, even during gentle washing, the scales become interlocked. This holds the fibers

**Fast Turnover In Freezer**

Use your home freezer as a banking account, not a savings account, advises Louise Hamilton, Penn State extension nutrition specialist. Stock your freezer and use its contents so you get a frequent, complete turnover of frozen foods. The higher the freezer temperature, the oftener turnover should take place. Research shows that many fresh high-quality foods, properly packaged, frozen, and stored in home freezers at zero degrees or below were still good after a year. After longer periods of storage, the gradual loss of quality was apparent.

Airplanes flying low over Brazilian jungles are sometimes hit by arrows from primitive tribesmen in the forests below, just as low-flying planes in our own moonshine areas often land with bullet holes in their wings.

closer together and the fabric shrinks.

The United States Department of Agriculture has developed a process that prevents shrinking. Wool fabric or yarn is drawn through a solution that coats its surface with a thin skin of nylon. This film keeps the scales from swelling when wet and prevents the fibers from tangling.

**Read Label On Canned Peaches**

When buying canned peaches, read labels. They must list the type of peach, type of syrup fruit is packed in, size of pieces, and addition of seasoning ingredients. Label also will give net weight of contents, number of servings, and name and address of the packer or distributor.

**● For The Farm Wife**  
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1 teaspoon soda  
1 cup buttermilk  
1 teaspoon cinnamon  
Mix flour and brown sugar. Cut butter in until mixture resembles coarse meal. Set aside 1/4 cup of this mixture for topping. To remaining flour mixture add the 1/2 cup flour. Mix well. Add egg, buttermilk, soda and cinnamon. Mix only until dry ingredients are well moistened. Bake in a long cake pan. Mix the 1/4 cup sugar mixture that was set aside and the chopped nuts or coconut and sprinkle over the top. Bake at 325 degrees 50 to 60 minutes. Let cool in pan and cut in squares.

**JELLO CAKE**

Dorothy D. Booth  
1 box yellow cake mix

3/4 cup water  
4 eggs  
1 box lemon jello  
3/4 cup oil  
Lemon extract

Beat together 6 minutes. Do not under beat. Glaze with the following: Mix lemon juice with 2 cups powdered sugar and pour over cake.

minutes, then in moderate oven (350 degrees) about 30 minutes or until mixture does not adhere to knife. Serve warm.

The White House has been the home of every one of our Presidents, except Washington.

**SOUR CREAM RAISIN PIE**

Sara H. Hoffman

2 slightly beaten eggs  
1/4 teaspoon salt  
1/4 teaspoon nutmeg  
1 cup sour cream  
1 8-inch unbaked pastry shell  
3/4 cup sugar  
1 teaspoon cinnamon  
1/4 teaspoon cloves  
1 cup seeded raisins

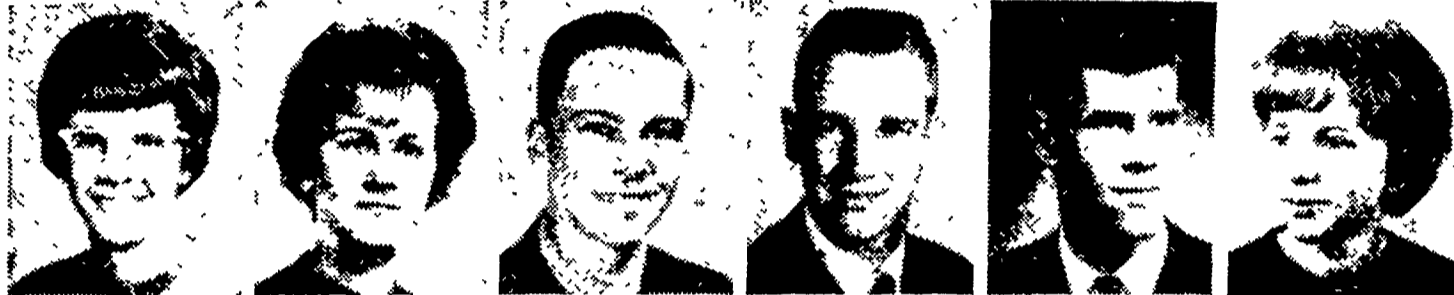
Combine ingredients; pour into unbaked shell. Bake in hot oven 450 degrees for 10

**● FIELD BROME**

**● RYE GRASS**

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**1963 Winners of PP&L's 18 Scholarships**

These Central Eastern Pennsylvania young people will be entering area colleges and universities this fall with the aid of PP&L grants, offered under three separate scholarship programs. Each PP&L program recognizes the diverse needs of society for college-trained young men and women.

**INDEPENDENT COLLEGE SCHOLARSHIP PROGRAM**

This program which offers 10 scholarships for study at any of 15 colleges and universities located in PP&L's service area is the broadest of the three. Winners of these scholarships may pursue any course of study leading to a baccalaureate degree. Part of the grant is paid to the institution on behalf of the student. The remainder is paid unconditionally to the school to be used for any educational objective.

**STATE COLLEGE SCHOLARSHIP PROGRAM**

There are five scholarships offered under this program for attendance at any of four State colleges in PP&L's service area. This program is directed principally toward the ever-growing need for highly qualified teach-

ers. However, applicants are not limited to this field. Grants are paid directly to the colleges on behalf of the winners.

**AGRICULTURAL SCHOLARSHIP PROGRAM**

Each year three winners receive grants under this program for study at Pennsylvania State University's College of Agriculture. This program is based on an awareness that a progressive and prosperous agriculture is important to the local economy and the state, and is just one part of PP&L's broad interest in this field. Grants are made directly to the university on behalf of the student.

**WHY SUPPORT EDUCATION?**

PP&L's scholarship programs are the result of a belief that progress is a product of education and that the nation needs the full potential of its capable young people.

High school students who will be seniors this fall are invited to enter the competition for the 1963 grants. High school guidance counselors will have the details.

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