

Thanksgiving Always.

When barn and byre are safe, When folks are in the fold, When far and near the burdened nelds

Have bowed 'neath harvest's gold, When clusters rich have dropped From many a blushing vine,

And genial orchards, wide and fair, Have owned the touch divine; Then, up from grateful hearts

Let joyful praise arise To Him who gives the waiting earth The blessing of the skies. When round the mother's knee The little children cling.

When night and morn the househeld eaves

With merry voices ring. When not a sunny head Is missing from the throng, When not a silver note is dropped From out the daily song; Then up from thankful hearts Let fervent praise arise To Him who fills the happy home With blessings from the skies. - Woman's Home Companion.

Mother's Chair

By the window in the sitting room stood the old chair. It was "mother's chair"-c'herwise it would have been just a chair. With mother in it, however, it became the shrine to which flocked her devoted little worshipers. In the rocker, as we sat on the chair was generously made - the bumped head and the bruised heart were healed. Frightened, we found there a safe retreat, a refuge from every harm. At night, the bedtime story was told to the rhythm of its soothing swing. Joys, sorrows, all ing. were brought to its encircling arms. Mother's chair rocking, rocking, rocking by the window.

The old chair had seen valiant service. Old fashioned, scarred and worn, it still stood in the familiar place by the window. Why is it not refinished - the scars smoothed out, the worn places covered? What! Cover the marks which little hands have made, the worn spot where mother's tired head rested, the scars

piece of furniture, not a shrine.

When joy comes, we run to tell it from war work to make them. there. When we fail, when we win, Journal.

Careful Washing Saves Clothing

Shortage of cotton for wearing material with its consequent high price has made the housewife take an unusual interest in the conservation of garments.

Conservation in cotton cloth means saving a war material as well as the money and labor necessary to replace the garment. The original appearance of an article made of colored material may be kept if due precautions are observed.

Buy cloth which has the color dyed in the piece or dyed before weaving rather than a printed pat-

Set the color by soaking for at mother's knee, or at her side - for least an hour in salt water made in the proportion of two tablespoons of salt to a quart of water.

Avoid high temperatures, because they make colored goods streaked. iron is a cause of fading and streak-

Do not use strong soaps, as they faction. dull the color and often the alkali in them causes the color to run.

Wash each garment separately and thus avoid any possibilities of dulling or changing shade by mixing colors.

Dry in the shade to avoid fading action of direct sunlight.

Making Over

This is to be a year of made-overs. made by tiny, restless feet? Such a If a woman has nothing with which question came from one who did not to clothe herself, she will buy new

understand. To him, the old chair clothes with a clear conscience, but was mere wood and paint - just a no woman should buy new clothes if there is anything in the house which We do not say it aloud-our great- she can make over, says a writer in est longings are not spoken - but Wallace's Farmer. It isn't a question sometimes when life gets tangled, we of whether or not one can afford to find ourselves going again to the old buy new clothes; the question is chair to have the knots untied. When whether new clothes are so urgently grief comes, we sob it out there. needed as to justify taking workmen

Fortunately, the fashions this year our thoughts take us to the old chair. lend themselves to making over. And at night, the little lisping pray- Apren fronts and two-material comers come begging to be said, and we binations make it possible to use up send them, along with our grown up almost everything. Sponging and petitions, up to heaven, by way of pressing and ripping and brushing that sacred shrine.-People's Home and turning and facing are all important steps in making over. Dust silk fabrics with a piece of clean flannel, and woolen goods with a brush. Run thin places before they break through. If a dress can be made over, don't cut it down for one of the children. Children's clothes take less material; better buy a remnant for them.

> More care should be taken of the clothes on hand. Frequent brushing, careful removing of stains, and care hydro-chloric acid. in hanging up will make them look well for a much longer time.

trimmed to last over. The woman graniteware utensil, but utensils used who is an artist in making over is in cooking should not be employed in coming into her own this year. She this process. The electrolytic method could do not better war work than gives the cleaned silver a satiny finto offer her services to her neighbors ish after several cleanings. If a in an advisory capacity. Why not burnished surface is desired, the exhibitions of home millinery and silver must from time to time be made-over dresses at the farmers' polished lightly with some abrasive institutes this year? College classes polishing material such as powdered take old clothes to be remodeled as whiting. a problem, and enjoy solving them. Boiling or ironing with too hot an The wardrobes of most of us are problems this year - here's hoping we will all solve them with satis-

Cleaning Silverware

Patent preparations for cleaning silver can be sold at high prices to a great many housewives, chiefly, the United States government's experts believe, because the housekeepers do not know just how the preparations work. Washington authorities believe the public ought to be told how silver can be most easily and cheaply cleaned, and they are doing their best to circulate the information. The cleaning system which the department of agriculture recommends is known as the electrolytic method. Silverware, either solid or plated, is boiled in a soda and salt solution in contact with a clean piece of aluminum or zinc, preferably aluminum. The tarnish is removed instantly, and whereas spoons cleansed with the commercial paste polish lose nearly 0.01 of a grain of silver each, spoons undergoing the soda-salt process lose approximately 1-25th as much.

The tarnish which occurs on silver is caused by the action of sulphur. The sulphur comes from contact with rubber, wool, foods like eggs, and the sulphur which is present in the air when illuminating gas and coal are burning. The electrolytic cleaning method was developed on the chemical principle that silver sulphid is slightly soluble in a hot solution of salt and soda, and on the further fact that silver sulphid is broken down chemically and the silver is redeposited on the silverware when the proper electrical condition. redeposited on the silverware when the proper electrical conditions prevail. The proper electrical conditions are provided when silver comes in Government. CATO SELIS. are provided when silver comes in

contact with aluminum or zinc in the hot salt and soda solution. Under this method, therefore, practically all the silver in the tarnish is given back to the object which is being cleaned. When silver polishes are used, on the other hand, all the silver in combination with the tarnish is removed.

In the cleaning methods recommended the necessary materials are: A graniteware cooking utensil deep enough to allow the silverware to be covered by the solution; a clean piece of aluminum or zinc, preferably the former, baking or washing soda, and salt. The solution, which consists of a teaspoon of soda and a teaspoon of salt for each quart of water, is brought to a boil in a graniteware utensil. A strip of aliminum or clean zinc is dropped in. The tarnished silverware is immersed in the solution so that it touches the aluminum or zinc. The tarnish will disappear in a few seconds, depending, naturally, on the amount collected. When the silverware object is taken from the solution it merely has to be rinsed in clean water and dried with a soft cloth. Aluminum is more satisfactory than zinc for this process for the reason that it does not become coated with a layer of carbonates which interferes with the chemical reaction. Zinc, on the other hand, forms carbonates which must be cleaned off frequently with weak

An old aluminum utensil which is well cleaned may be used, instead of Old hats can be renovated and re- the piece of aluminum or zinc in the

Contributed Recipes

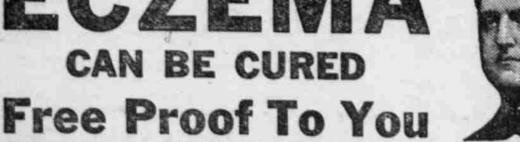
Meat en Casserole - One pound of hamburg steak, one and one-half

SALE AT PUBLIC AUCTION

Highest Bidder, of the Coal and Asphalt Deposits, Leased and Unleased in the Choctaw and Chickasaw Nations, Oklahoma, by the United States Government.

There will be offered at public auction to the highest bidder at McAlester, Oklahoma, on December 11, 12, 13 and 14, 1918, the coal and a phalt deposits, leased and unleased, underlying the surface of 441,107 acres of the segregated mineral land in the Choctaw and Chickasaw Nations, Oklahoma, 36 unlessed tracts aggregating 328,276 acres will first be offered for sale and next 128 leased tracts containing 112,831 acres. The coal is bituminous and semi-bituminous, mainly of low volatile bunker coal for steamship use, high grade domestic coal, ra lroad steam coal, high grade blacksmith coal and coking coal, seams averaging 4 feet thick, with an average dip of from 10 to 15 degrees outcropping at the saffa e and extending to a vertical depth below the surface estimated to be 2,300 feet at the deepest part of the basin. Practically all of the tracts offered are located near cities, towns and railroads, many being crossed by ratiroads, making them easily accessible and attractive for mining purposes. The surface is already sold, only the coal and asphalt minerals. will be offered for sale. Leased land will be sold subject to any existing valid leases thereon preference right given except to lessees of leased tracts and the State of Oklahoma as to the coal and asphalt underlying State Penitentiary grounds. Government retains supervision over all leares and mining operations until full payment of such pur chase price is made and deed issued when super-vision terminates. No person can acquire more than four tracts of 960 acres each, except where such per son, firm or corporation has such tracts un'er existing valid leases. Bids must conform to tracts as advertised. No bids for fractional parts considered, nor for less than advertised minimum price. Bids Government. Commissioner of Indian Affairs

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