

Military Service **Boosts Credits**

People who were on active duty with the armed forces any-time from 1987 through 1987 are now receiving added Social Security c r e d it, according to D. W. Lambert, Social Security district manager in Durham.

As a result of a change in the Social Security law, Lambert said, wage credits of \$100 are granted for each month of sective military service performed. tive military service p in this 11-year period.
"Similar Social Security credit is already provided for military service after 1967," he said.

QUILTING

Quilting has become as modern as today. Its influence is found in wearing apparel as well as in house furnishings, observe extension home economics specialists. North Carolina State University. With the revival of this art, fashion designers are producing everything from quilted shoulder bags to velvet pantsuits.

Recycling Material

WINDSOR, Ont. radio station's contest to choose the most popular high school was so popular that it generated 35 million responses weighing more than 60 tons, the program director reported. He said the paper would be sold

which premiered its 7th sea-No . . . sugar and macaroni son on February 19th. The are the construction materi- major feature of the 'debut als used to create this tiny program focuses on the myth house shown on Mister Rog- surrounding an all-knowing ers' Neighborhood children's Santa Claus, and explores a television program, aired child's fear of Santa. In the over more than 200 PBS sta- premiere program, Miss Neal

Consumer News Front

the "real life" segments of Mister Rogers' Neighborhood,

Iron Is Cast In A New Role

tions. Host Fred Rogers wel- visits the "Neighborhood" comes craft artist Elsie Neal and assists in the making of

who appears frequently in Santa's costume.

It may sometimes appear as if we live in a plastic world. However, industry still relies heavily on iron and steel. While gold and platinum are among the world's most precious metals, iron and steel are probably the cheapest and most useful

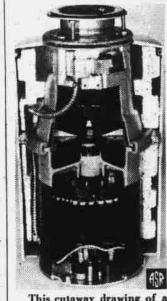
Although iron is known to have been used for centuries -an iron chariot wheel rim found in England is believed to date back 2,000 years- researchers are finding new uses for the metal.

The United States, with more than 200 steel companies in 37 states, produces more than 20 per cent of the world's total steel output.

Industry frequently turns to iron when strength, durability, and corrosion resistance are needed. Researchers for KitchenAid appliances have developed drain chambers mad of cast iron for the company's food waste disposers.

According to a company spokesman, the practicality of using cast iron for this component has been proved in commercial distributes built by bar anufacturing of Troy, Ohio, also of KitchenAid dishwashers, trash compactors and Hot-water dispensers.

In addition to the cast iron drain chamber feature, the new disposers are reported to offer other user advantages such as automatic re-versing action which doubles the life of the cutting edges and enables jams to be elim-inated electrically. The company offers two batch-feed models operated by a drop-in cover control and two continuous-feed disposers operated



This cutaway drawing of a nome food waste disposer illustrates the complexity and durable construction of the appliance. The new model, by KitchenAid, includes a rugged cast iron drain chamber.

by a wall switch. With the introduction of cast iron drain chambers for household disposers, industry has taken one of the world's strongest and oldest known metals and adapted it to one of the homemakers most modern conveniences.

An Old-Fashioned Dessert -Prepared The Modern Way



Old-fashioned desserts have a flavor that brings back memories for the over-30 generation Sadly, many youngsters have never known the wonderful aroma of a dessert baking in the oven and the taste of the delicacy when it's set before a happy family.

The 20th Century has produced busy lives, and seldom is time spared for life's little pleasures. But now home econo-mists have devised a modern way of preparing an old-fash-ioned dessert like Apple Dumplings to fit into busy lifestyles.

Apples can be quickly cored and pared when time permits. Pastry can be prepared from a pie crust mix and squares cut to envelop each apple. These steps are made super easy with plastic helpers such as a Tupperware Pastry Sheet which releases dough without tearing and a rolling pin that makes pastry rolling simple for even a novice. The pastry-covered applies then say he from its convenient weeker vectors. apples then can be frozen in a convenient Kracker Keeper. Airtight sealed, the dumplings wait in the freezer until the lady of the house decides to slip them into a preheated oven just before dinner-on another day.

Old-Fashioned Apple Dumplings 2 packages (11 ounce each) 1/3 cup (packed) brown pie crust mix

6 medium baking apples (2½ to 3-inch diameter) peeled and cored 1 teaspoon cinnamon 2 tablespoons lemon juice 2 tablespoons soft butter 1/2 cup granulated sugar or margarine

Prepare pie crust mix as directed on package. Roll out on lightly floured Tupperware Pastry Sheet into a 16 x 24-inch rectangle. Cut into 6 8-inch squares. Place an apple in center of each pastry square. Combine and mix sugars and cinnamon; sprinkle an equal amount of sugar over each apple and into cavities. Top each apple with I teaspoon each of lemon juice and soft butter. Moisten edges of pastry. Bring four corners of pastry square together over center of apple; seal edges well. Bake at once as directed below or arrange in Tupperware freezer approved container, seal and freeze. One or two hours before serving time remove dumplings from freezer and arrange in shallow baking pan. Bake in moderate oven (375 degrees) until pastry is done and lightly browned and apples are tender, 50 to 60 minutes. Serve plain or topped with whipped cream or vanilla ice cream. Makes 6 dumplings, 6 servings.

Consumer Scene?

Hints For Homebuyers

Shopping for a new home? It can be a lot easier if you have some basic guidelines to

Since the kitchen is where many homemakers spend most of their time, and is such an important factor in making everyday living easy and enjoyable, the following pointers from the General Electric and Hotpoint Kitchen/Laundry Planning Service can help you determine if this all-important room is planned for top efficiency.

The layout of the kitchen is one of the most important considerations, so first check the location of major appliances, the planners suggest. Often what appears on the surface to be an attractive floor plan is in reality poor utilization of space and

The sequence of work in a kitchen moves from storage to preparation to cook and then to serve. The logical arrangement then has the refrigerator and its storage areas for foodstuffs near the outside entrance, followed by the sink (or mixing) center, then the cook and serve area located as conveniently to the dining room or breakfast nook as possible. The sequence of work in a

Studies have shown that more than half of the work done in the kitchen is performed at the sink. Therefore, in the ideal situation, the sink center is between refrigerator center and

Without exception, GE

must have some working counter available. Under the most desirable conditions, the refrigerator should have a minimum of 15 inches of counter top at the opening side for loading and unload-ing, and the range serves best if counter space is avail-able on both sides. The sink must have no less than 24 inches of counter on one side to provide the space needed for a dishwasher.

Placing unrelated appli-ances side by side, such as the refrigerator and oven, is a common planning error which overlooks the need for which overlooks the need for functional counter space. If there is a built-in oven, the open door of the highest oven should be lower than the user's elbow. Mounting too high can make it diffi-cult to remove roasting and baking page. baking pans.

Also, check the doors of cabinets and appliances to see if they block traffic aisles see if they block traffic aisles when open. This is especially important in a corridor-type kitchen arrangement where appliances face each other. The width of the aisle should be a minimum of 42 inches, and preferably 48 inches. A narrow aisle can result in many clumsy, uncomfortable work patterns.

If there is a separate dining room and breakfast area, the ideal location for the kitchen is between the two, as this will eliminate many tiring extra steps.

By keeping these hints in mind as you look for a new home, you can more accu-rately evaluate which one is



Beware Of Toe-Tickling Vibrations

Harvey noticed a thud when he shifted into reverse to back out of his driveway, and another thud as he shifted into forward gear to move off. Out on the road more noise than usual seemed to come from under the car. It wasn't very noticeable. He would

have ignored it if he hadn't felt the floor vibrating slightly under his foot as he increased speed.

Fortunately he stopped at the first service station to see what was wrong. This prompt attention to his car's warning signal probably saved him the inconvenience of a highway breakdown and more than \$100 in repair bills.

The thuds and vibration were caused by a worn-out universal joint. If he had continued to drive after the vibration appeared, the off-center drive shaft would have ruined the transmission bearing and caused the transmission to lose its fluid. In some cases a vibrating universal joint will also ruin bearings in the differential housing, the

bulge on the axle between the rear wheels.

Two universal joints provide a flexible connec-tion for the drive shaft between the transmission, which houses the car's main gears, and the rear end. Because they take the constant strain of transferring the engine's power to the wheels, universal joints wear. They are the most often replaced are the most often replaced part in the drive line assembly.

B.F.Goodrich car care experts recommend in-specting universal joints whenever the car is on the grease rack, and more frequently after the car has been driven 30,000 miles. A loose universal joint should be replaced immediately to avoid unnecessary wear and tear on the rest

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