BAREFOOT GIRL

This barefoot girl will get a

mum of mix and match separates

oil points out these separates were designed by Toni Owen to go with printed and plain skirts.

ee so comfortable that the wear-

er is not concious of it. The

wearer should have complete

freedom, no pulling, no binding of

sy frim or collar that flaps, no

unnecessary fullness or pleats.

Pockets should be placed at the

right level, sloping. It should

have no dangling bows or belts

that will eatch on door knobs. It

should be easy to put on, easy

Medium weight cotton can be

worn without a slip, Smooth,

slick surface materials collect

less dust and dirt. The neckline

should be becoming and comfort-

able. Your dress should also be

cool in summer, warm in winter.

The rate of egg production in

the United States during March

was 17.9 per layer, a record high

eves shoulders, neck, no fus-

stume. The National Cotton Coon-

to go with

YOU and

WASHINGTON-A clash over development of the nation's naturat resources is coming up in Con-

The hottest subject will be electrici power.

On one side of the argument will be those who favor federal power development; on the other, those advocating private devel-

The battle lines already are begioning to form around the power hi House Appropriations Comrefilee's warning that the federat government should quit competing with private enterprise in the power business.

Any federal project that requires a Congressional appropriction of money-and the vast majority do-can be killed off by the Committee.

Next federal power sales are uniter the Interior Department. The Appropriations Committee in a ocoving an Interior Departmuni appropriation for the comins fineal year, declared:

Tue Interior Department should be concerned with only those functions or activities which private enterprise cannot or will moi undertake.

Where private enterprise is unable to completely develop researces without assistance there should be a working parnership between the federal government and private interests in which the Jatter should discharge their ob- the power business as a sideline ligations to the fullest to serve the public interest and place additional property on the tax rolls.

With respect to construction activities, essential and completely justified projects in the consimution stage shall be carried to completion to avoid waste of federal funds, but wherever possible, private enterprise shall be taken into partnership to build, own and occrate that part of each project that can be handled by private ownership under conditions that protect the interest of all the peo- both sales and transmission of safety features (no details to

"In all future projects or new storis which include transmission lives, private enterprise shall be neged to take the inlative in constructing, owning and operating such works before money is made svariable for federal construc-

That statement new among ofnead Congressional pronouncemosts of recent years, is certain to draw the fire of those on Capand Hill who have advocated soch federal power projects as true proposed for Ningara Falls. and Hells Conyon is Idaho on the a the River

Congressional advocates of fedecut construction of the Niagara Falls project argue that the govnament should build it in order to preserve the natural beauty of the homermoone's shrine. Five persons province remaining in the as in, whis are ready to build it is provided by copy that they entires and teacul attractions

These is Congress who favor infrast construction of the Helis Conyon project contend that the government can da a better job at around than the lumns Power

FARMERS

Bank Building

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Answer to Question No. 1:

Insulin has brought about one of the greatest advances of all time. It is a drug which was discovered in 1921 by Doctors Banting and Best. It not only controls the disease diabetes, but also prolongs the lives of many sufferers. Insulin can only be given by injection.

resulting in malnutrition and indi-gestion, even though the diet may be adequate. Pyorrhoea, psycho-logical disturbances and speech defects may also develop. Ad-vancements made in modern den-tistry can do nuch to correct mal-occlusion.

Answer to Question No. 8:

Answer to Question No. 2:

Malocclusion is the term used to describe the poor contact of the teeth of the upper jaw to the teeth of the lower jaw. The results of malocclusion are frequently harmful, and may lead to deformities of the jaws and face. This condition may cause faulty chewing, the foundation of the lower factor of the jaws and face. This condition may cause faulty chewing, the foundation of the lower factor of the jaws and face. This condition foundation is discontinuing wearing the rubber which has caused the trouble.

proceed with the project.

The Niagara and Heils Canyo projects, neither of which has HOMEMAKERS een settled, represent the full flowering of a philosophy that took root back in the days when the federal government got into to irrigation and flood control.

A 1906 act of Congress allowed the Interior Department Bureau of Reclamation, established four years earlier, to lease surplus power or power priviledges from reclamation works. A 1939 act first let the Bureau sell powr to subsidize costs of reclamation projects that had become to great for water users to repay. A 1944 act broadened its power overnment was competing in power with private business on a large scale

Critics of this trend complained that in these federal projects hydro-electric development was overshadowing irrigation, flood control, recreation and other func-

He that as it mey, the federal power advocates replied, we can sell the power cheaper.

Not cheaper than if we, too, were not required to pay any taxes-and, besides, you sometimes charge off power production costs to reclamation or flood control, the private power peoole argued.

That's about where the argument still stands today as the Appropriations Committee, favoring private enterprise and anxious to get more tax revenue from power sales, comes along to give it new life.

U.S. farm population in April 1952 totaled about 24,819,000 persome, or 15 per cent of the total population. In 1950, an estimated 16.6 per cent of the population lived on farms.

OBEY THE TRAFFIC LAWS

Phone 6671

and wants federal permission to STATE COLLEGE HINTS TO FARM

Julia McIver, Agricultural Exension specialist in clothing, lists to keep clean, simple to make. the following to look for in ready nade or dress pattern and maerial:

Color-becomingness, print or olid, colorfast (wash, sun, perpiration).

Weight-summer, winter, thread ount, wear without slip. Finishes-preshrunk, mildew

sistance, fireproof, crinkle crepe liek finish.

Design or pattern, becoming, asy to get in, easy to wash and ales authority and the federal iron, comfortable (neck and sleeves, belt, width at bottom). catch on door knobs, ladders, etc) pockets well placed (large, sloping at top) simple to make.

Buying ready mades, ompare with home mades; workmanship, seams, stitching, thread nems; comfort and safety feaHome Demonstration Club Members Plan Tour Next Week



ung to go on the tour from the Buchan Clubs are asked to meet clock. The Pine Forest, Ashemont, the group on the way at Timberand, Ashemont School, or Ash-The ideal house dress should

furnish their own transportation.

Grass Or Legumes Used For Hay Will

Any grant or lesume plant that will make hay can be made into to places of interest in and silage, according to J. A. Arey, in around Southern Pines and Pine- charge of dairy extension for the hurst. Those planning to go on Agricultural Extension Service. 33 p. m. on Tuesday, May 5, at outs and barley, may also be us-Racford Presbyterian church, ed as silage, or mixtures of these They will go first to Southern with legumes such as soybeans,

somes in Southern Pines. In beans when the beans in the first Finehurst, they will visit the pods are about fully developed. Woman's Exchange, the Village When grasses and legumes to be hapel, so By General Marshall's ensiled contain a high percentage Clarendon, and other of moisture, they should be wilted for an hour or two before being

Crops for grass silage should be Little River, Mt. Pleasant, and cut in 1-4 inch lengths if stored in an upright silo. This will aid the others at the Shaw House in in the packing. For trench silos, Southern Pines around two o'- it is not necessary to chop the silage crop if it can be conveniently and Turnpoint women may join put in otherwise. Packing in the thrench silo can best be done with the farm tractor. It is important ley Heights. The club women will that the packing be done thor-

oughly, Arcy says

In making grass silage from wheat, oats, barley, or a combination of these, no preservative is needed. If a pasture mixture is used in which more than 50 per cent of the forage is legumes, it is advisable to use a preservative. The material most commonly used is feed molasses. Between 70 and 80 pounds per ton of green material is sufficient for silage containing around 50 per cent legumes. If the material used is composed entirely of legume the quantity of molasses should be increased to around 85 pounds per ton of material, Arey suggests.

The molasses can be added by gravity from an elevated barrel on to the cutter table at the time the crops are placed in the sile or by force pump. Corn and cob meal can be used instead of molasses at the rate of around 170 pounds per ton of green ma-

Some 8,800,000 persons were engaged in farm work in the United States late in March, up seasonally from the 7,600,000 farm workers a month earlier.

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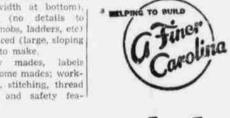
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