Page 4

Miss Norma Hild



Announcement is made by Mrs. William S. Hild of the betrothal of her daughter, Norma May, to William E. Marx, son of Mr. and Mrs. Dewey Z. Marx. Both Miss Hild and Mr. Marx are attending the University from which Mr. Marx will receive his bachelor of science degree in electrical engineering in June.

-Courtesy of the Lincoln Journal

## After a Fashion

### By Jean Swengel & Gene Jensen, are all so accustomed.

a new way of adapting play cos- black patent makes use of a tumes in the direction of more trellis ble, three separate costumes are created.

The trend towards co-ordinat-

For those who wish to try their hand at creating, good news in the form of wool fabric price re-duction has come. As an around the far ery from which the to buckle. the form of wool fabric price re-duction has come. As an example, woolens which sold at a ceiling of \$1.75 a yard and were raised to \$1.871½ when regulations were lifted have been reduced to \$1.70 a yard now.

### Make Your Own.

Fashion designers have devised For town wear a low-heeled patterned vamp making salability. By adding a jumper to diagonal openings lined with a one or two-piece play ensem- white kid, a radical change from any of the present modes. One style for casual sportswear was shown in brown calfskin with the ing blouse, slacks and skirt out-fits is returning. Most asked-for Arabian Nights. It also used the are light-weight man-tailored crepe blouses augmented by har-monizing slacks and skirts for heel, but just a part of the leather

### Skirt Lengths.

This business of a spring ward- length skirt prove very interest-Latest responses to the longer This business of a spring water vobe could be eased by supplying the handwork yourself. Oppor-tunity in the way of spring va-cation is knocking on every little

### THE DAILY NEBRASKAN

## Science Striving to Prove The Evils of the Cigarette BY DON SHEPHERD.

I see by the papers that the never-ending war against tobacco comparitively simple process of is still surging forward in full deep breathing. force. I have still to figure out just what the scientists hope to cigarettes was blown into the prove or accomplish in case they should stumble upon proof positive that the innocent cigarette is man's greatest enemy. If someone should approach you on the street and say, "Friend, do you know that cigarettes are of no benefit to you?" would you forth with a scream of despair ?" No doubt the smoked rats throw away your packaged nico-tine poison and your \$12.50 lighter

never to smoke again? do not misunderstand Please me. I will not be one to say that

there have been no successful surveys to prove that the evil weed is nothing more but packaged death, but I have noticed that many have tried and failed in this field.

One famous experiment was taken by a scientist of a famous university, who came very close to proving that the innocent cigarette is actually a missile of death and shortens the lives of its victims. However the man in charge of this experiment died before he

'ould prove the fact conclusively. Several studies have shown that by smoking one or two cigarettes a

nately it was found that the same affect is brought about by the

In another test, smoke from cages of some rats. It was found, no doubt to the dismay of the men in charge, that these rats lived just as long as other rats, but

es. No doubt the smoked rats lost weight out of pure indignation at the idea of having smoke blown in their faces all day long.

There is no question but what the foregoing has firmly con-vinced you smokers, that con-tinued pursuance of the practice of smoking will probably shorten your lives to the point where you will never live until graduation; therefore, instead of dumping your cigarettes, pipes and accessories into the street (causing undue work to be thrust upon the local street-celaners and pledges) if you will just stop by the rag of-fice I will take care of all of these horrible items for you.

Veterans Administration received over 566,000 applications foreconvention from term to perperson reduces the temperature of manent insurance during 1946, his various limbs, but, unfortu-compared with 131,000 for 1945.

Thursday, April 3, 1947

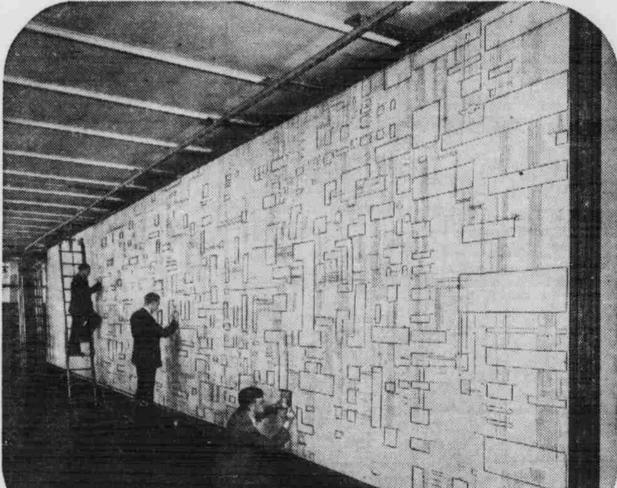
# Late Discovery Of Cob Nylons **Halts Fashions**

Science has scored again! Ah yes, girls, the latest word is that scientists have found a new way to make nylons! News is out that they are now getting 40 pairs of nylons to the bushel of corn cobs! Of course this is not the only stride; they have also discovered that cotton seed hulls and the hulls of oat and rice bran produce the same substance that is needed for nylon.

I am quite sure that all the females will be much happier knowing that those nylons they sport are not made from grimy old coal and petroleum but from comparatively clean corn cobs. Seems as if the farmer has come into his own. The day has finally come when one can drive along the highway and see acre upon acre of nylons waving in the Nebraska breeze.

#### More Yet!

Hey! Don't run off! There's more yet! Dr. C. K. Tseng of the Scripps Institution of Oceanography pre-dicts that before many moons lady's unmentionables will be produced from seaweed. Stockings, dresses and shirts will also grow out of this discovery. This fabric is tenderly referred to as "seaweed rayon", a very comforting by-line you must admit.



coed's door. So-just in case you that 15 inches from the floor has do decide to be energetic-advice been the most popular length. on what is the best-selling material is forthcoming.

Pastel flower motifs chiselled on black backgrounds highlight the combed cotton broadcloth group. The motifs are small and neatly arranged to make up into easy-to-wear campus dresses.

Bold colors are shown in the pique group which is made unusual by combinations of vivid shades seen against softer ones.

### Chambrays.

satin stripe outlining the color against white. Of course, there hemline are selling more importwill always be the plain material antly. in colors to match and the twotone arrangements.

life to the winter-discovery. They have introduced a light rayon places. tubular jersey in as wide an array of colors as its predecessor of wool.

### Shoes.

At Herman Delman's showing of spring shoes in his Bergdorf Goodman salon the theme is designed for the new apparel fashions. To complement the graceful longer skirts the narrow heel is shown.

Patent leather was introduced with an airy note for formal wear, especially the ankle length style. One shoe shown for evening wear for automotive conveyances at was a sling pump with criss-crossed strips of gold and silver certified as eligible, Veterans Adkid-quite a change from the pre- ministration said. vailing sandal type to which we WRAGG-

In Seattle the older and larger, as well as the taller women especially are preferring the new length. Those wearing junior or petite sizes do not adhere to the longer skirts as readily. Ballet length skirts are not popular at all nor are the uneven hemlines. Chicago presents a little differ-ent story. Here the lines run about four or five inches below the knee. The misses' dress sections and the petite sizes are well in

Stripes and chambrays seem to be the two most never-to-be-separated items. This season they are distinguished by a narrow individual. For the more fashionwise, the ballet length and dip

In Dallas and Houston the women are accepting the new Good news for the "sack" dress skirt length, but not as readily fiends! Manufacturers of tubular as in the other sections of the jersey have given a new lease on country. The salesladies are doing lot to promote them in these

So you see, girls, the new length has proven itself throughout the country. Here's to a big revival of your present wardrobe!

The number of Civil War veterans drawing pensions from Veterans Administration dropped from 154 on June 30, 1946, to 116 on Jan. 31, 1947.

Nearly 18,500 veterans with certain disabilities have applied

## Room with a view -of 11,000,000 miles!

In this room, telephone circuit specialists maintain accurate and instant control over some 11,400,000 miles of long distance lines.

Merely by referring to this huge diagram they can tell at a glance the exact status of telephone circuits from Montreal to Mexico City and from Havana to Seattle. For, as quickly as new lines are added or extended, or as quickly as circuits

reach capacity or again become available, the change is recorded on this master chart.

Simple, yet effective methods like this are important to the smooth and efficient operation of the telephone industry;

Men who can produce such ideas, who can inject enthusiasm and ingenuity into their work, find telephony a fascinating and rewarding career.

BELL TELEPHONE SYSTEM

There's Opportunity and Adventure in Telephony

