Corn Demonstration **Being Conducted**

Four Farmers Trying To Find Out Best Corn To Plant

Although none of them are gamblers, four Chowan County farmers are determined to find out what their lucky number is. The lucky number refers to the number of the best kind of seed corn to plant. The following farmers are conducting corn variety demonstrations this year: Marcell Ward, who lives on the Suffolk Highway; Tom Asbell, who lives near Center Hill; William T. Forehand, who lives in Cowner Neck community and lives in Cowpen Neck community, and J. D. Swindell, who lives in Yeopim community.

All of these farmers planted two rows each of 18 different varieties of corn. Each variety was planted the same day, received an equal amount of fertilizer and conditions for all varieties are as near alike as possible. Regular open pollinated corn varieties are in each test as well as several hybrid varieties.

This week signs were placed between the rows of each variety so visitors can identify them. Some of the varieties are early maturing, others are medium maturing, and still others are late. Observation made this week shows that the G-704 is completely tasselled and 26% of the silks are showing. Hackett, which is an open pollinated variety, is 95% tasselled, with 36% of the silks showing. V-25 Y is the earliest maturing corn in the demonstration, and it is completely tasselled and part of the silks are beginning to dry.

Chowan farmers who are interested in observing these corn test demonstrations should have no trouble in finding them. Further information about these corn varieties can be obtained from the county agent's of-



This is for the man trying for the first time to catch trout on flies. But before we start, let's remember that trout aren't complete nitwits-they are shy, timid. So walk lightly and don't let them see you.

But the first step is to find them. The most generally productive spot and the most easily fished is a narrow tongue of current entering a pool from a swift, shallow stretch. The greatest amount of food will be concentrated there. And trout will be watching the current, ready to dart

out and grab an enticing morsel. If you can cast down there, well and good. But you can get just as many trout by merely stripping line from the reel and letting the current wash the fly down to the good spot.

It calls almost for a sixth sense to hook trout with a fly drifting nat-

U. S. MILITARY ACADEMY 150 YEARS OLD IN 1952

The United States Military Academy at West Point, N. Y., has announced plans for the celebration of its sesquicentennial through the period from January to June 1952. Maj. Gen. Byrant E. Moore, super-Maj. Gen. Byrant E. Moore, superintendent of the Academy, in a general order proclaiming the observance, has directed all personnel
at West Point to lend their support to activities commemorating
the founding of the institution
through an act of Congress in
March, 1802.

The school, which has been the
alma mater of so many of America's greatest military leaders, was
established through the efforts of
the founding fathers of the repub-

established through the efforts of the founding fathers of the repub-lic who emphatically urged upon the government the necessity for such an institution. In his annual message to Congress in 1797 Presi-dent Washington said: "The institution of a military academy is recommended by cogent reasons. However pacific the gen-eral policy of the nation may be, it ought never to be without a stock

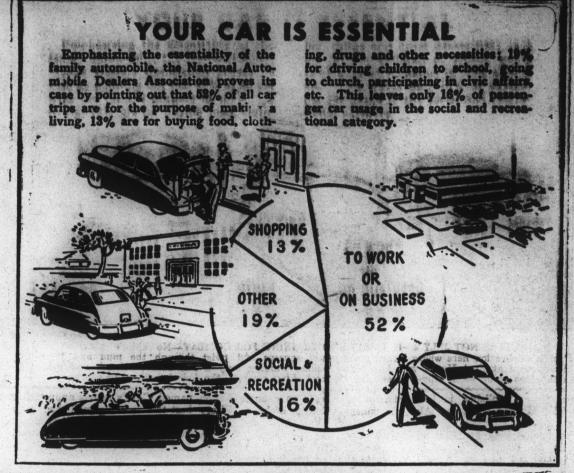
ought never to be without a stock of military knowledge for emer-gencies."

of military knowledge for emergencies."

The garrison site at West Point, which had been occupied by the Army since 1778, consisting of 1,795 acres, was purchased in 1790, and was available when the school was opened during the presidency of Thomas Jefferson, July 4, 1802.

Maj. Jonathan Williams, grandnephew of Benjamin Franklin, was the first superintendent. His faculty consisted of five officers, with ten cadets present.

The War of 1812 gave an impetus to the growth of the Academy and effected its educational aims in the period of peace which followed. National interest called now for canals, roads, river improvement, railroads, and the exploitation of soil and mineral wealth. There was a wide call for engineers, and



urally on a slack line. Jason Lucas brake to slow him. A small trout is for the farmer to produce more and tional angle that interests your true cautions beginners to remember this: played by stripping in line with the better crops and livestock. When working the fly, keep the rod tip low, with leader and line straight from fly to rod grip where the line action reel. passes under a finger of the right hand. Let the line slip in and out under that finger or you'll be in trouble.

Use your left hand, not the rod tip, to give the fly little jiggles. When your left hand gets back too far, each out and take a fresh hold behind that forefinger, forming a coil in your left hand with the slack. Thus, when a trout takes the fly, your fingers can feel him instantly and before he can turn, it's pure reflex action to jerk back your hand and set the hook.

Don't give a hard jerk—a quick little tug does it. As soon as you've hooked him, raise the rod to the vertical, to play him against its full spring. To do this, of course let the line slip freely under that finger of the right hand; when there's enough out, a the cork grip stops it, or causes a mild specialist, but also make it possible

Suggestions Given On Farm Buildings

More and more farmers are coming to realize that properly designed and constructed buildings can play an important part in their farm operations, believes H. M. Ellis, extension agricultural engineer at State College.

Ellis says that both labor and materials are becoming scarce as a result of the nation's defense activities. This, he points out, makes it more important than ever that farmers repair existing structures and carefully plan buildings they are about to construct.

Well-planned buildings not only regentle pressure of the finger against duce labor requirements, says the

Priority, he says, should be given to repair and existing structures. A little extra bracing and the making of minor repairs now, he points out, may save costly repairs later.

Protection from fire hazards should also be emphasized, since farm fires cause an annual loss of about \$100,-000,000. This is a serious problem at

LIVE LONGER; AVOID BY PHONE, CLOCK, CALENDAR According to one doctor-the telephone, clock and calendar are three of oday's most potent killers. Read how rule by these gadgets of modern life may increase tensions causing severe and sometimes fatal ailments. Don't miss "Tension's Little Trigger Men" in July 15 issue of

THE AMERICAN WEEKLY Nation's Popular Magazine With THE BALTIMORE SUNDAY AMERICAN Order From Your Local Dealer

any time but it is doubly serious now, Ellis asserts, because the country can ill afford the cost of materials and manpower needed to replace such loss-

Steps should be taken to minimize hazards as defective chimneys and heating systems, sparks on com-bustible roofs, lightning, spontaneous ignition, careless use of matches and smoking in buildings, careless use of gasoline and other fuels, and faulty wiring and misuse of electrical appliances. These are the principal causes of farm fires.

The average person is a sucker if you make him think he is getting in on the "ground floor" while others are paying a higher price.

Whodunit?

(Continued From Page Nine) murderer, and the game of wits between reader and author that gives the detective story its wide popularity. Morbidness or sadism, or an undue interest in murder as murder, on the part of the reader, do not enter into the picture. Folks who would faint at the sight of a cut finger are avid detective story fans, and can take on the goriest and grisliest plot without batting an eye. No matter how graphically written or gruesomely portrayed, it never fazes them. It is the intellectual and not the emo-

hodunit fan. It is not the blood spilled or persons killed, but the prob-lem of the plot, the deductive game they play with the author.

But a well written detective story hould contain something more than should contain something more than plot. Plot alone won't swing it. The characters should be well developed and should be people we can like or love or hate, each to his own deserts. The bare bones of plot and construction should be clothed in atmosphere, background, good characterization and all of the elements that make up a good novel. good novel.

Smokey Says:



A real trail-blazer leaves blazes on trees—but NEVER on the ground!

ARE YOU PLANNING FOR THAT **FUTURE HOME?**

IF NOT, WHY NOT?

Your Building & Loan Association stands ready to help. Open an account today and start saving the systematic way.

Edenton Building & Loan Association

R. E. LEARY, Secretary



bake and roast everything to perfection. Flavor-Saver Seal keeps all the natural goodness in the food. King-Size Oven is big enough for largest turkey.



7-Heat Surface Units give you clean, fast heat under positive control. Simply select the speed you want-from fast high to low simmer-and push a button to tune in and cook.

For Meals like Magic... une in on.



It's easier! simpler! quicker! Just select the speed you want and push a button. There's 7 exact heats from fast high to low simmer for the utmost in finger tip cooking flexibility. Slip an entire meal into the King-Size Oven—set the automatic control—and be on your way. The Coolerator Imperial Automatic will cook the meal deliciously—and have it ready right on the dot. You'll be thrilled with Coolerator's Magic Well-E-Vator which gives you all the economies and carefree convenience of thrifty deepwell cooking, yet retains all the advantages of four extra fast surface units. See a demonstration of America's newest and most beautiful electric range today.

- WE SERVICE IT
- WE SELL IT
- WE GUARANTEE IT
- WE INSTALL IT

Kennan & Corey Plumbing Company

EDENTON-HERTFORD HIGHWAY

PHONE 545

WORLDS FIRST



Oil Company Edenton

W. J. YATES, Manager

PHONE 158

EDENTON, N. C.