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THE DAILY TAR HEEL

and the state of the state and

Tuesday, October 18, 1966



Janice Ardell as Nellie Forbush **Raleigh Little Theater Opens** 'South Pacific'

Hammerstein's Pulitzer Prize on Broadway in 1949. winning musical "South Pacific'

The show will have a 15-day run at the theater on Pogue vations may be placed with kansas Nurse.

housewife and speech thera-Under the direction of Har- pist, and Jay Gervasi, a polyry Callahan, a cast of 45 Ra- merchemist at Research Trileigh actors, singers and danc- angle, will portray the leading ers will perform the songs roles of "Nellie Forbush" and

The Raleigh Little Theater favorites. With Ezio Pinza and will open its 31st season Mary Martin in the leading Thursday with Rodgers and roles, "South Pacific" opened

Set on an island during World War II, the musical portrays the drama of American-Japanese battles in the Street: October 20 through 23; South Pacific and the romance October 26 through 30; and betweem a middle aged November 2 through 6. Reser- Frenchman and a young Ar-

ing handsome pullovers and such patterns as birds-eyes, fleur-de-lis, plaid and shaded stripes. For that matter there were also doubleknit jackets, slacks and shirts.

knit stripes.

American wool.

BIG CABLES

Sweaters

Fashions

NEW YORK (UPI) - The

fied of men's sweaters prob-

at work in it than any other in

men's wear. The result is that

the sweater wardrobe is far

ahead of the rest of the male

Most impressive in the fall

collections are stripes, streak-

ing about in wild geometrics,

or flashing in racing bands

down the sleeves or across

the chest. One stripe was a

cardigan with an inlay design of lightning flashes in 10 bril-

There were more conserva-

tive patterns, inluding bands

of Greek k e y borders, fleur-

de-lis panels and muted

One luxury look came from

trim sweater - jacs of fine

guage knitted wools combined

with fronts of paisley wool

hallis or smooth wool gabar-

dine. In cntrast were bulky wool-mohair textures with a

ringlet or turtle collar in all-

Doubleknit wools starred in

many of the showings, includ-

of it pretty high.

liant olors.

plaids.

Big cables showed up throughout the various collections, either in panels, in borders or in overall designs. A Carnaby-type Mod sweater by flies' eyes. Himalaya came with epaulets and a shawl collar. MacAdam Casuals showed a cardigan with two vertical cables and a deep V neck with the cables following the V and then con-



FROLIC-David Warner and Vanessa Redgrave exercise in a scene from touching comedy film "Morgan!" which opens today at the Rialto Theater in Durham. The movie concerns a young painter who seeks the truths

of life in a world of fancy. He refuses to leave his divorced wife who left him because of his bizarre personality. "Howlingly funny" Bosley Crowther called it in the New York Times.

Insect Planetarium Scientists Look At World **Through Eyes Of Flies**

PADADENA Calif., (AP)- human system, although the Scientists, trying to learn how fly's is smpler. It's complia nervous system works, are cated enough, though, to be looking at the world through interesting.

"And," he explained, "The They say they've gotten so fly can produce enormous good at it they can tell rather amounts of energy for long precisely what a fly sees and periods of time on little ahow well-as it buzzes away, mounts of nurishment. A transfixed, in a special fly healthy fly can make it all the

power about equals that of the human eve.'

But, he said, the human eye was found to be more efficient than the fly's for recognition of complex patterns, and a man can see objects that are smaller than a fly can see.

The smallest pattern recog-

'Writer's Cramp' **Days Numbered**

cramp" - a common affliction of college and school students when taking notes of lectures - are numbered because of the introduction of a new streamlined system of shorthand, known as "Abreviatrix" which can be learned by the average person in only four days through independent study without having to take special courses.

Using the familiar longhand letters, numerals and symbols of the standard English alphabet, "Abreviatrix" makes it easy for college students to take notes quickly and later transcribe these notes accurately. As the new method requires only one-third of the strokes made in longhand writing, the student is thereby allowed a greater opportunity to think and react The principles and symbols

of "Abreviatrix" are described and illustrated fully in a new manual, entitled "Shorthand in 4 Days".

The manual is composed of four lessons which can be studied in four days. To help the student to learn each lesson and the Practice Handbook is and its respective underlying now available at the price of rules, and, simultaneously, increase speed constantly, a the Artada Company, P. O. Practice Handbook accom- Box 29, Kingsbridge Station, panies the manual in one New York 10463.

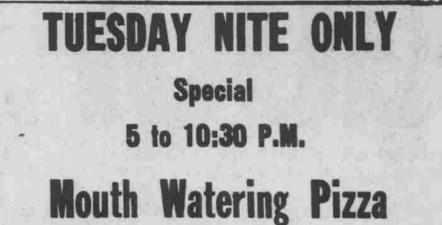
The days of "writer's package. This Handbook contains organized and simplified practice exercises including words and complete sentences for each of the lessons.

"Abreviatrix" is based on a simple phonetic system of writing that comes to the ear. Most of the vowels and all silent letters are omitted. Numbers and certain letters are substituted. Errors with this system are comparatively rare because it relies not on strange symbols but rather on longhand letters in common everyday usage

The major advantage of "Abreviatrix" is that it spares the otherwise busy person and the non-secretarial student considerable amounts of time, money and effort hitherto required to attend specialized schools or to take correspondence courses for the sole purpose of learning stenography This new advance makes shorthand available to all Americans within the shortest possible training period.

The two-book package on "Abreviatrix", containing the "Shorthand in 4 Days" manual

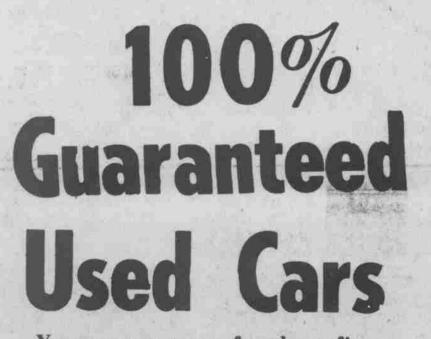
942-5578



the box office beginning Oct- Janice Ardell, a young

ober 17.

that have become all - time "Emile de Becque".



You pay no more for these fine reconditioned used cars at Tri-

vertibles with radio, heater, whitewalls. Buy both to suit your mood.

clean, low, low mileage.

planetarium. tinuing down in parallel lines.

The eye test is part of a There was every texture program to study the entire anyone can imagine-combinervous system to find how it nations of woolknit with superworks. Scientists hope, for infine gabardine front panels, stance, to see how light rewool - leather basketweaves, ceived by the eye is translated waffle chenille, big Irish fishinto consciousness and action. Ultimately, the research could erman sweaters with diamond shaped panels between bulky help development of electronic eyes that read print.

New were sweater shirts Said Dr. Gilbert McCann, with open collars, button director of the California Inplackets or thong lacings. stitute of Technology's booth sweater-jacs which resemble computing center:

the summertime shirt - jacs, "We've been studying many often in double breasted. There creatures, but the fly seems were dickey inserts to create to fit our needs best. The fly's a two-sweater effect and widnervous system has many proened crew and ring collars. perties that are similar to the fly's

What Color Is Your Car?

NEW YORK (UPI) - The color of your car may tell a lot about you, according to an executive of an auto firm.

In a survey on what type of people like what color Inc. came up with this Color Preference Chart:

and small talk.

very loyal friends. They are usually fence-straddlers.

way to San Diego, about 100 miles, in three hours."

The fly's eye, he said, also seems to be the best starting point for studying the nervous system, because "As simpleas the fly's eye is in comparison to ours, it is still a highly efficient organ capable of observing and recognizing com-

plex patterns." McCann and his researchers work with the flies in lower levels of the ultra-modern computing center, where a special laboratory is fitted out to serve as a combination paradise-nightmare for flies.

home, where he's born, fed and bred. Life is simple-until he's put to work. Then be-

gins the nightmare. Flies selected for experiments first find little card-

board tabs glued to their backs. The tabs are used for identifying each fly and as

What have they learned? The fly's eye, McCann said,

ing dim objects. Even though it is much smaller and more primitive, its light-gathering

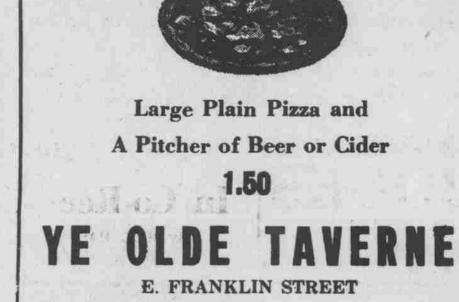


nizable by a fly, McCann said, is made up of alternating black and white stripes, about the width of lead pencils, at a distance of about one foot.

In the larger device, with a microscope to aid the surgery, tiny electrodes were planted in the optic nerve fibers behind the flies' eyes.

Then, when lights were flashed inside the dome, the computer recorded the tiny electric impulses the eyes sent to the fly's brain. Thus experimenters learned the what kind of test patterns pro-The paradise part is the due what kind of electrical fly's secure, comfortable signals in the fly's nervous

system. With probes at different points along the fly's optic nerve fibers, McCann said, it is possible to detect any changes in the signal patterns.



Professional Bldg.

