Poor Showing Made by Freshmen in English

Peliminary tests tak by fres Presh that freshmen are relatively weak in English when they enter A \& M of the department of English.
From a list of 689 freshmen
had taken the tests up to Octobe 1 , more than half of that numbe made an average grade of less than seventy on examinations which included reading, spelling, punctuation and vocabulary tests.
The average of the whole group was sixty-nine. Grades ranging be tween ninety-seven and eighty-four were made by only ten per cent o ried from ninety-seven, the highest, twenty-six, the lowest.

New Members-
(Continued trom page 1 eligible for membership in the so ciety.
New senior members as announced by McIntosh are: R. R. Atkinson, San Antonio; J. W. Bateson, Cleburne D. F. Cheaney, Electra; H. C. Henry, Abilene; J. R. Couch, Grandview; J. entine, Sulphur Springs; S. W. Flor entine, College Station; J. L. Hawley Dallas; J. E. Monroe, El Paso; E. M. Moore, Houston; G. R. Robertson,
San Antonio; G. E. Carpenter and

## 

COATS
SLICKER COATS $\$ 5.50$

TRENCH COATS \$7.50

REVERSIBLE COATS $\$ 7.50$

SUEDE COATS $\$ 7.50$
SHEEP COATS $\$ 10.00$

Leather coats $\$ 12.50$

## Tualdrop ${ }^{6}$ <br> BRYAN AND COLLEGE

F. W. Conrad, Houston; L. M. Cook G. J. Fix, C. C. Nash, A. M. Pendle ton, W. N. Rees, W. W. Taggart, N
O. Corman, and F. K. McGinnis, Dallas.
M. Benz, Port Arthur; W. M. Cur tis, Covington, Oklahoma; E. P. Fort son, College Station; J. H. Hebert A. R. Todd, Jacksonville; and H. A Pendleton, Wichita Falls.
New junior members are: E. Barte Comfort; L. E. Bell, Harlingen; M L. Benke, G. W. Davis, C. W. Herring, Beau. Obergfell, and E. O. Staffel, L. W. Herndon, Dublin; C. I. Holliman, Vernon; J. E. Hurley, New Or leans, La.; P. J. John, Harlingen; L Grange; F. B. Lester, New Orleans La.; A. R Luedecke, Eldora Orleans, Maier, Fredericksburg; W. H. Par ker, Milford; J. S. Porcher, El Paso C. Reckenthin, Waring; A. L. Sebesta Marlin; H. W. Slaughter, Henderson J. B. Turner, Longview; R. J. Von Roeder, Yorktown; J. T. Wright, Fort Worth; and W. E. Wupperman, Aus tin.
R O T C Allotment-
(Continued from page 1) courses to each corps erea. The corp areas in turn have to divide up their year A \& M received 560 for all units of the two advanced course years, the biggest allotment we have ever had

But even this was exceeded by 15 applications-due to the fact that ev-
ery college in this corps area exceeded its number. It was only by using ev ery possible mority to we were able to secure authority to accept the fifseenuently is 575 . The War D, conment feels that $A$ \& $M$ is on the ment feels that $A \& M$ is one of the graduates, and, therefore, every ef fort is made to give us an allotment sufficient to cover all selected for th advanced course."

## College Education-

(Continued from page 1) questioned his listeners thus: "If in deed the college is under obligation both to the stadent as an individual supports it, to make which hopefully supports it, to mise wis who tistic, and sensitive, to what extent are we, the teachers and there the we, ing this obligation?" In this conclusion the speaker brought forth the prevailing request for a truly educated man to be a wise man, a practical man, an artist, and

Freshman Says-
(Continued from page 1) thing as handwriting? It was easily the discipline committee for question ing. was excited that night or whether my flowery language had the corps excited, but one thing is certain, there was a misunderstanding somewhere, Buford said. "I merely related the leniency with which Casey deals with hot check artists. I didn't tell them to go around and try their hand at the game."
A dose of poison can do its work only once, but a bad book can go on poisoning people's minds for any
length of time.-John Murray length of time.-John Murray.

## AGGIELAND TAILOR SHOP

 TAILOR MADESHIRTS AND BREECHES BLOUSES AND SLACKS
CLEANING PRESSING AND alteration A SPECIALTY
FRAN KZUBIK, PROP.

## Miss Walton-

(Continued from page 1) sang and the Aggieland Orchestra played for the occasion.
The bridal party included Miss tillie Mae Walton, sister of the bride maid of honor; Mrs. W. E. Eckles Yoakum, matron of honor: Misses Helen Nelson and Julia Ball, College Station; Miss Lois Smith, Hillsboro and Mrs. T. T. Walton, Houston, sis-er-in-law of the bride, bridesmaids. Z. W. Bartlett jr., Freeport, class mate and football team mate of the groom, was Mr. Burgess' best man Groomsmen included Bob Farmer West Columbia; George Callaghan Brownsville; Dan O'Neil, Brenham oe Davis, Foreman, Ark., graduat A \& M.
Lithe Jotty Jo Hale and Louis Marsh were flower girls and Stev Hughes jr., ring bearer.
University and is one of of Baylor University and is one of the few man work at $A$ \& $M$, having been enrolled at the college by reason of former regulation that permitted the daughters of college faculty members and officials to enroll for work. Dur ing the past summer she visited in Europe on itinerary that included Scotland, England, Holland, Germany, Mr. Burgess, a France and Cuba Mr. Burgess, a graduate of A \& M
with the class of 1929 , is the insurance business at Hguston He formerly lived at Hale Center

While at A \& M he was a star athlete as well as student of high scholastic standing.

SAYS EARTH IS FLAT
VICTORIA, B. C.-(IP)-Embarking on a cruise around the world, Rev. . G. Voliva, Zionist leader, reiterHe offered to debate with anyone the question.

## Special Box Candies for Hallowe'en

Choice of Whitman's and King's

CASEY'S CONFECTIONERY
"Y"

STEPPING INTO A MODERN NORIT


## They shut the door on hybrid styles

> Quantity production of equipment has long been practiced by the telephone industry Telephone designers years ago shut the doo on many hybrid styles-seeking first to work out instruments which could best transmit the voice, then making these few types in great quantities.

> This standardization made possible concentrated study of manufacturing processes, and
steady improvement of them. For example, the production of $15,000,000$ switchboard lamps a year, all of one type, led to the development of a highly special machine which does in a few minutes what once took an hour

Manufacturing engineers, with their early start in applying these ideas, have been able to develop methods which in many cases have become industrial models. The opportunity is there!

BELL SYSTEM


A NATION-WIDE SYSTEM OF MORE THAN $20,000,000$ INTER-CONNEGTING TELEP: IONES

