Maroon and Gold Published Weekly by the Students of Elon College

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Advertising Rates Upon Request

Thirty-one seems to be a popular score this season.

The trouble with most Freshmen is that they insist on doing as upper-classmen do, and not as they advise.

Mosquitoes never get slapped on the back until they go to work. Football teams never get slapped on the back until they win some gesting that all students who are keep games, and who doesn't like to be slapped on the back?

Every year there is a group of schools who ends the season in the "Also ran" class. This is the class to which we belonged last have to give it to our team. They are year. This is the class to which we have belonged so far this sea-It is the class to which we will belong, unless *

FRESHMEN

Freshman class. This week you begin your work as Freshmen. and yet at the same time you set for yourselves a goal. You call yourselves the class of 1929, because you hope to graduate four years hence. The eyes of the world are upon you, and this week's issue of Maroon and Gold is dedicated to the ideal which you have set for yourselves. May few of you falter on the short route that leads to graduation.

SWAPPING OLD TROUBLES of the trees. FOR NEW

There are various degrees of success and there are various definitions for success. But however success may be defined there is one sure pre-requisite to suc-Then cess and that is progress. Then it behooves us to find a definition for progress. Since progress car-ries with it the idea of moving from one field to another, and al-wave on an upward incline, can't cess and that is progress. we say that progress is swapping old troubles for new? When man first learned that he could trans-mit thought by waving flags in the air or by making several smoke columns, he was faced with the difficulty of working and the several seve the difficulty of working out a code. Here he had progressed and he had new difficulties to take the place of his old troubles. It is apt to get hit by somebody who is the fact the fact the he had be a some bally isomething to the fact the he had Later he learned that he could totally ignorant of the fact that he is transmit thought over a wire, by your brother. means of electricity. Again he had swapped his old troubles for why not? new troubles, but he had progres-

Now to bring the matter home, scratches you get on the parlor furni-every person who entered Elon ture."-New York Sun.

this fall came with the idea in mind of improving or of progress ing. Every freshman here should have that one thing firmly fixed in mind. The world is progressing

all about you and it is only na-tural that you should want to progress along with it. Now, how are we to know whether or not we are progressing in our work here at school? In

order to know whether or not we are making any progress we must have something to gauge our-selves with. This is provided in the simple statement that we are making progress when we are swapping old troubles for new. er than the day before did? If it does then you are making progress. Yet, on the other hand, if one day is no harder, presents no new difficulties, over the day be-

fore we are not making progress. Don't be a plodder. Make each day harder than the day before.

****** SOM STU BY SOM STUDE

---S--

Another time we have the reverse end of a thirty-one to nothing score. Now, there is nothing wrong with a score of that nature, but we are suging memory books, provide themselves with some red ink, because that score really belongs to the red side of the ledger.

--0---

"To run and lose is better than not to have run at all." If we give honor to whom honor is due we will certainly running and losing. But before we consure or praise, let us romind ourselves of the fact that we have three more chances to run and to win. Our team has something to come back to, in the way of playing football. If they come back to it we will win some This issue is dedicated to the games, if they don't then we had hoped that they would. -M-

All reports lead us to believe that Coach is doing his part toward our team's making that come back, too Ask some of the victims.

-S-Isn't it marvelous the way kind na ture provides us with everything that we need and provides it the year through? In nature's scheme there is always something to take the place of anything that chances to die. Consequently we find that every fall nature has provided us with a new class to take the place of the green leaves

—T---

We understand, that the Freshmen have organized, but what we wonder is why they did it. As a class and as individuals, they are still just as green as they were when they first arrived. --U---

----E----Can we beat Lynchburg? If not

sed. We might take severar other instances to prove the same thing, this should be sufficient to war-rant our accepting the general school was ''What is Mars?' One of the answers was, ''Mars is the table you get on the parlor furni-

MAROON AND GOLD

faculties. Therefore, we go to college FRIENDSHIP IS SUBJECT **Green** Onions

Howdy Folks! (also Freshmen). Something new is being added to the Maroon and Gold. How do you like Met the captain of the ship. to chase your optics over this week's bunch!

This is put in to pass on to you some bits of poetry and humor, which the best of men recognize as essential to a successful life. If you like the de-partment, it will be continued. As this is Freshman issue, I have tried to be in style by telling about various Fresh-

-Pussyfoot, Jr., Collector.

A Freshman once to Hades went To see what he could learn; They sent him back to earth again He was too green to burn.

Miss Morrow: (In domestic science room), "What is cold boiled ham?" A Freshman: "Oh, just ham boiled in cold water."

* * * "In Holland we have Dutehman: windmills." "In America we have American:

Freshmen."

A Freshman's Logic We go to college to improve our He who fights and faculties. Our instructors are our better keep on going.

to improve our instructors.

Monday-Everybody came down to see me off. Everything is lovely.

Tuesday-Am having a fine time.

me. I indignantly refused. anger. He says unless I consent, he Sue Dunn spoke on the "Ideal Friend

will blow up the ship. Friday I saved the life of 500 passengers.

* * * End of first outburst.

FOOTBALL DOPE

There is no royal road to football. * * *

In the lexicon of football there is no such word as fail.

The battle of football is not always to the strong, nor is a race for the goal pending the arrival of the widow. * * *

The first duty of a football player is to obey orders.

The value of the game lies not in the victory, but in the thrill of honorably ly use of running accounts with for contending for it.

(Continued from Page 1) A Freshman Co-ed's First Trip Abroad a Friend to Man." Miss Mary Pro-

read a beautiful poem on "How Your People Can Make the World Man Let the captain of the ship. Wednesday—Captain tried to kiss He. I indignantly refused. Thursday—Captain is wild with right Kind of Friends." Miss Nam

> who is Christ. The meeting was dismissed by M Stearns.

REV. A. T. BANKS KILLED BY DISCHARGE OF GU

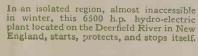
(Continued from Page 1)

visiting her parents, Mr. and Mrs. J C. Michael, at Kernersville. Banks was a native of Johnson co ty and was about 43 years old. funeral arrangements have been ma Banks was formerly pastor of Christi churches at Ramscur and Henders He was a graduate of Elon College.

Simple Division

Husband (going through housekeep ing accounts)------But what is the early grocers?"

Wife-" Well, you see, dear, it make He who fights and runs away had the bills so much smaller."-The Pregressive Grocer.



A Self-Starting Power Plant

Dawn-the slumbering city awakens and calls for electric current. Many miles away the call is answered. A penstock opens automatically, releasing impounded waters; a water turbine goes to work, driving a generator; and electric current is soon flowing through wires over the many miles to the city. This plant starts and runs itself.

Power plants with automatic control are now installed on isolated mountain streams. Starting and stopping, generating to a set capacity, shutting down for hot bearings and windings, gauging available water supply, they run themselves with uncanny precision.

Thus another milestone has been reached in the generation of electric power. And with present-day achievements in power transmission, electricity generated anywhere may be applied everywhere.

The non-technical graduate need not know where electricity comes from-nor even how it works. But he should know what electricity can do for him no matter what vocation he selects.

SCHENECTADY,

NEW



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ments showing what electricity is doing in many fields will be sent on request. Ask for booklet GEK-1.

ELECTRIC

COMPANY

GENERAL

November 4, 192:

OF Y. W. C. A. DISCUSSION

