## Ninth Grade News

Tuesday March 4th we elected our class enlors and flower. They are as follows: Class color - Crimsun Red and Silver. Flower - Rose.

Seven of our students were eligible to join the Eeta Club. They are: Betty Jean Crawford, Tommy Billingsly, Tina Har bson, Viriginia Cleaveland, Georgetta Penland, Jeanette Brown, Jack Cave.

Carolyn Carpenter

## Tenth Grade News

Spring is almost here acter having two wonderful months of icemskating。

Along with our winter months, we had two pupils on oer our school, Shiriey Huston and Walter Wilson, We are very glad to have them.

All last week Biology class rehearsed for a program that was to be given on ram dio Priday. We are proud to say it was a success.

Judy Chastain

## Eleventh Grade News

The Junior class has been very busy planning the trip to Washington, which we are all excited about. The class plans to leave April 25 th, return May 2nd.

After our trip to Washingtion we will make plans for our banquet. We have selected our flower, motto, and colors, Our flower is the Carnation; our motto is, "There is a little good in the worst of us;
A little bad in the best of us, and little it be who's any of us to talk about the rest of us." The colcrs ane, pink and blue.

We had a very successful Juniorm Senior play jn which $2 l l$ of the students did a very good job.

Jean Limore

## Senior News

"Desperate Arzhecs.e" was successful. W⿵e made a humerer ax forty dollars and fifth sentis, wo kax a mil house and ench one suemed to enjoy it. We wish to thand the ushers and everyone connected rith $i t_{\text {o }}$ We ajl had fun at mehecrsals and this will bs cae oil our bxightest
memories in our senior year. We all enjoyed working with Mrs. Gillis, and we thank her for her kindness and patience durning our senior year.

Barbara Wilson

Clenesta
A group of science students enjoyed a trip to Clemson Collage Saturday, March 29, to attend the anmal program of the collage, "Clemesta": The first four letter of "Clemesta" stands for Clemson and the E, S, T, A, stand for engineering, science textiles and agriculture. We were invited to dinner and then a tour of the collage projects. A very interesting trip was into the Chenistry building to see a liquid air demonstration. The nachinemy in the Chemistry buitcing was sxpensive and very useful such as the photographic microscope and analyzers. the geclogical exhibit wh ver intere ting with nany kincis of stones and fossils.

The tour of the textile builcine was very inte ectinc. Starting from the very first siep to the last we were shown how the cotton is woven into thread and then material. ic saw the acturl weaving of the Clanson Piger Head.

The trip wis ver interesting and everyone enjoyed it.

## Tina farbison

The animal "Field Dayil for hit h school stucents will eluld ád Culiownee College Saturely, $n$ rill 5h,

Students witil the highest scholastic recorls have been ciosen to zepresent their class and Hi,hlands High School in the different wine ${ }^{\dagger}$; S , Representing Highlands schocl are Ninth Grade: Tina Harkiscn. General Science, Betty Jean Crawford, Civioss Tenth Grade: Jimniy Callowar, Biology and Mechanical English. Don IIopper, Current Affairs. Johnry Cleav lend, Algebra II, Wifter Wilsons, Alocbre Is Linda Votts, Essay Gontest, Jean lionc, Anerican History. Eleventh Geads, James Newion, Chemistry and Ceort i : 0- at Lnd, Speling. Twelfth Grace: 517 a Cabe, English Lit., Linda Callowry: of a ral Survey of Science, and Jo Anne Dendr, f'reach Crammer.
ve hope all uhe stucients going to Cullowhee will rank high in the tests.

