

POPS AND CRACKLES

Mary Little: (reading in Ruskin) "Faith, Hope, and Charity, and the greatest of these is Charity. My goodness! I have heard that before, but I didn't know Ruskin said it."

Louise Wilson: "I believe H²SO₄ x HCL and all those other things, are plain abbreviated cussing."

E. Thompson: "Isn't that *fool* moon tantalizing?"

Grace Moore: "We can't grow water-melons up home because the land is so rich and the vines grow so fast that they wear the little watermelons out dragging them over the ground."

Miss Johnson: "Miss Beaman, what struck you most forcibly in Milton's description of Hell?"

J. Beaman: "There were folks living down there."

Rachel Wilkinson: "I haven't a cent to my name, do you reckon I could go to the reception at Wake Forest C. O. D.?"

Y. W. C. A. NOTES

The Art of Living With Others was the topic for discussion at Vesper Service on Sunday evening, and the subject was treated in a most interesting and helpful manner. Following the opening song and a prayer by Edith Young, Pauline Patton sang *I Heard the Voice of Jesus Say*. Ruth Couch then made a few introductory remarks on the necessity for each of us to acquire the art of living with others.

After the scripture reading by Bernice Hambrick and Susie Beach, two very inspiring talks were given. In the first of these Juanita Arnette told us of *The Little Foxes Which Destroy Our Friendships*. By comparing the life of each of us to a garden field with the vines of Friendship and surrounded by a wall of Self-content, the speakers explained how the little foxes of Selfishness, Quick-temper, Grumbling, etc., destroy the roots of the vines, and told us how the wall of self-control should be made so strong that the foxes could not get inside it.

Fay Foster then spoke on *Jewels in the Making*, telling us how the beauty of a jewel depends on the way it is cut and polished, and how our lives to be beautiful must be properly shaped and moulded.

The last number on the program was a poem which gave Lowell's idea of a young girl's character. This was read in a very fitting manner by Mabel Campbell.

STUDENT OPINION

Should Sophomore night be abolished? No, decidedly, no. And why? Because it is a harmonious outlet for the insuppressible feeling of the Sophomore class—feeling which without an opportunity for exercise in this way would possibly and very probably result in occasional hazing throughout the year.

Futhermore it is, without a doubt, a momentous incentive, leading to better work. It is a night in the life of a college girl to be looked forward to for almost two years, and then to be held in memory as a unique occasion, a privilege peculiar to the Sophomore class, and an experience separate and apart from ordinary events. The fact that every girl will work for that which will give her the privilege of making the most possible of the occasion is proved over again every year. "Every lady envies us when they see us have such fun", and every normal Freshman resolves anew, on Sophomore night, to have those privileges the following year.

Then too, Sophomore night is one of the few traditions of Meredith College, and since it affords great sport, untold fun, and since, although it may send over the inexperienced members of the college a creepy, weird, indescribable sensation at the time, it does no one any harm,—any permanent injury, and since it is an experience which no four-square college girl, Sophomore or Freshman, wants to miss, we feel that we cannot afford to lose it.

MAKING GREAT LENSES—A NEW AMERICAN INDUSTRY

Recent perfection of electrically heated furnaces has made it possible for the United States to manufacture optical glass of a quality equal, if not superior to, that which this country formerly depended upon Germany to supply.

Now we look no longer to the vaunted city of Jena for this material. A new American industry with electricity's aid sees to it that we don't. Forty-inch telescopic lenses are being turned out by a New York State lens company. Cooling the molten glass at just the proper rate is the scientific secret of good optical glass manufacture.

Formerly most of the glass annealing furnaces of this country were fuel fired. Then came electricity.

The even heat of the electric furnace throughout its interior due to electricity's peculiar quality of uniform radiation and the furnace's perfect insulation, its exact control, and its freedom from all gases that might contaminate the furnace charge are proving to be factors enabling America to meet Germany on an even competitive basis.

M. Allen: "How long must I cook this stuff?"

S. Herring: "Till it simpers."

The Rexall Store

Boone-Iseley Drug Co.
Cor. Fayetteville and Hargett Streets
Phone 95 and 2344
RALEIGH, N. C.

Authentic Outer Apparel

—FOR—

Women and Misses

: MILLINERY A SPECIALTY :

Liberal discount offered college girls and teachers

BROTAN'S

FIFTH AVE. SHOPS

108 Fayetteville St.

Raleigh



**CAROLINA'S
LARGEST CHAIN
OF ONE-PRICED
Department Stores**
We Appreciate Your Patronage

Pine State Creamery

*Pure Pasteurized
Milk and Cream*

ICE CREAM

"That is Made of Cream"

Ices, Sherbets
Special Party Orders

Phone 421

The best there is always

MEREDITH COLLEGE

For Young Women

Admits only those who have four years
of work in High School

Facilities Excellent
CHARGES MODERATE

For information or Catalogue write

CHAS. E. BREWER
President