ADVERTISING THAT

REACHES THE STUDENTS

THE GLENVILLE MERCURY

"NEWS OUT OF THE NORMAL"

GLENVILLE STATE NORMAL SCHOOL

Volume 1

Glenville, West Virginia, Monday, April 14, 1930

Number 18

PLAY, "WHEN'S YOUR BIRTHDAY?" WILL BE GIVEN BY SENIORS

Miss Moore Will Begin Prac tice When Copies of Books Are Received

PARTS ARE NOT YET ASSIGNED

Drama Is Three-Act Comedy With New England Family Chief Characters

"When's Your Birthday," a three ct comedy by Aurania Rouverol, has been selected as the senior play of 1930. Miss Vinco Moore, public speaking instructor, and Hunter Whiting, senior class sponsor, made

Miss Moore will coach the play and expects to begin practice as soon as copies of it arrive.

The cast requires five men and five women. Miss Moore is casting the parts at present but has not com parts at present out has not com-pleted the assigning of them. The east will be published in next week's issue of the Mercury. "When's Your Birthday?" is a comedy with the scene laid in a New

England farm home, Mallory Dwight, who has been disappointed in love by one 1.5 By Nash, who formerly Inchinest door to him, lives with his sister Clary Dwight in their old his sister Clary Dwight in their old At a recent meeting of the local ancestral home. At the opening of Rotary Club, the suggestion for purthe play Clary is ill and hopes for her recovery seem limited. However, Ann Parsons, a neighboring nurse, de-clares that she is not ill but is pining for a lover, one Nick Jameson.

A circus comes to town and Leo-nore, the fortune teller, comes to Mallory's home whither she has fled from Ben Ali, the mesmerist, Leonore is employed as nurse and immediate ty, to straighten out affairs for the whole group concerned. How she whole group concerned. How she makes Clary well and brings to her her lover, how Mallory is made happy, how Ann Parsons and Timothy Gale, an old man who is being right-eous to save himself from going to hell and joining his wife are brought together, and make a plot which will

bring out many surprises.

Humor is furnished by Nabby Nash
and her husband, Jotham, who has
every disease known to science and
is looking for more.

DEBATERS TO MEET BROADDUS

Affirmative Team to Finish Dual Meet at Philippi Tomorro

The Glenville State Normal School debating team will meet the Broad-dus College team at Philippi Tuesday night. Glenville wll be represented by Seldon Brannon and Warren Blackhurst. The Glenville team will take the affirmative and Broaddus the negative. The first debate in this dual meet was held at Glenville a few meet was neither a town weeks ago, and the final contest was not held at the regular scheduled time because of the illness of one of the Broaddus debaters.

If Glenville defeats Broaddus on Tuesday night the meet will be a tie.

EDUCATION TEACHER HIRED

Earl Edwin Looker of Kansas Will Join Spring Term Faculty

Earl Edwin Looker will join the faculty of Glenville Normal School at the opening of the special spring term, as an instructor in education, President E. G. Rohrbough announced Saturday.

Mr. Looker, a rative of Kansas, is a graduate of Kansas University, and has done graduate work at Columbia and Harward universities. He has taught in the schools of Kansas and was for a time director of religious education in a church in Brooklyn,

President Rohrbough said that probably one or two more instructors would be employed.

ROTARY CLUB TO AWARD SWEATERS

Eight Basketball Players Will Receive Them-Vass, Lindell. Burk to Get Others

As an appreciation for their play-ing ability on the court this year, the Glenville Rotary Club will present sweaters to the first eight regular lettermen of the 1930 Pioneer basketball squad. The presentation will probably be made before long by Coach Natus Rohrbough at chapel. The sweaters are to be light weight and made in coat-style. The word "Pioneer" will be sewed on the arm.

chasing the sweaters was made approved, and Carey Woofter, H. F. Withers, and Attorney B. Woofter, Dr Craddock were appointed a commit-tee to purchase the sweaters and de-cide which members of the squadshould receive them. Thus it cided that the first eight lettermen should receive the awards.

In addition to the sweaters given by the Rotary, the school will pres-ent sweaters bearing the letter G to Howard Lindell, Frank Vass, and Harold Burk.

The members who will receive the sweaters from the Rotary are Thomas Rogers, Harry Hamilton, Frank Harrison, Harold Burk, Howard Lin-dell, Dorsey Hines, Frank Vass, and William Rafferty.

WORK ON LIBRARY HALTED

Soupart Rejects Stone Submitted

For New Structure Since the completion of the con struction for the first floor about two weeks ago there has been little done on the new Robert F. Kidd Li-brary because of the condemning of the samples of stone, by Albert Sou-

Mr. Soupart refused to permit the contractors to use the stone which they had submitted to him for his apwhich proval because it did not come up to the specifications set forth in the contract. Work can not be resumed until stone has been approved and

until stone nas been approved and shipped here.

It is not known when work will be resumed again, but probably the con-tractors will submit another sample of stone soon which will be accepted by the state, because the work has to be completed by the opening of the fall semester.

Tuesday night the meet will be a tie. Be completed by the opening of the Broaddus defeated the Glenville nees ative team in the first contest.

The same Glenville team will meet livered, work will go forward rapidly because already there is good supply of other materials on the ground.

FRANZ AND BURKA TO MEET PIONEERS HERE ON THURSDAY

Coach Rohrbough Says That His Diamond Candidates Show Good Form

PITCHING STAFF IS STRONGEST

Probable Schedule Lists Seven Gar -Four to Be Played at Home

The Glenville Normal School base ball team will open its season a Rohrbough Field on Thursday after noon by meeting the Franz and Burka nine from Clarksburg. This will also be the Clarksburg club's first game of the season.

The game will probably be called at 3 o'clock so that all students who have classes may be given a chance to atlend.

Coach A. F. Rohrbough has re fused to commit himself on the probable outcome of the clash Thursday, but from all indications he is beginning to think well of his diamond candidates and is probably looking forward to a victory over the Franz and Burka nine

Pitching Staff Strong
For about two weeks the Pion condidates have been labbring under the direction of Coach Natus Rohr-bough and are now beginning to show some of their finer qualities Coach Rohrbough in a recent inter-view said that his men are looking good.

The pitching staff seems to be ex ceptionally strong this year and has been showing up well in the practice sessions held each afternoon. Fted Wilson, Parkersburg twirler and a wilson, Parkersburg twirler and a regular on the Pioneer nine for the past two years, is bidding strong for a first-string berth. James Creasy, also a last year's regular who carried most of the bid. a next-tring better. James Oleasy, also a last year's regular who carried most of the blunt at the pitcher's plate last year is also looking good. Along with these two former regulars the Pioneer mentor has Roy Matheny, Theodore Riddle, and Joseph Largic Academy, Theodore Riddle, and Theodore Riddl Lewis to rely upon for the emer-gency calls.

Wilson, along with his abilities as

a twirler, is also a valuable outfield man and will probably see consider-able service in that field when he is not on the mound. Creasy can als work as an outfielder. Although Ma-theny has not played any ball here, he is said to be a neat twirler and will be a valuable addition to the outfield at times.

The infield may be composed mostly of last year's regulars. Rogers at third, Hamilton at second, Roy Burk at shorten and Lorente. at shortstop, and Jeranko or will possibly compose the infield.
Other promising candidates for the
infield are Ratliff, and Gwinn.
Lionel Heron, of Spencer, who has Othe

Lionel Heron, of Spencer, who has had considerable experience behind the bat, is taking care of the catcher's job in fine order and seems to be the strongest man to bid for that important position.

"Pi" Davis, outfielder who has played good ball here for two, years, is out again and will more than likely land a permanent berth for himself. Davis is a good hitter and can field.

Davis is a good hitter and can field the leather pill about as well as is necessary. Predictions as to the other two outfield positions can not be

(Continued on page 3)

G. N. S. Has Graduated 1369 Students Since 1872-78 Per Cent Have Taught

men in 1874 formed the first class to be graduated. Then the size of the graduating classes began a fairly regular and fairly rapid increase. Last year certificates were awarded to 105 students.

This total of 1369 does not represent so many different students, for several have completed more than one of the various courses that have been offered.

That the Normal as a teachers' That the Normal as a teachers school has efficiently effected its purpose is demonstrated by an analysis of the bulletins that it has issued yearly. From 1874 to 1928, and including the latter date, 1116 different students were graduated and 881 of these have taught or are teaching—a percentage of 78. During this period of fifty-four years, 1264 di-

Because of insufficient data given in the bulletins and because of the difficulty of making an absolutely accurate check, some of the statis absolutely tics in this article may be slightly inaccurate. The probable error, hownoticeably the percentages given

Leading occupations of living graduates who are not teachers as listed in the bulletin for 1928-1929

Clerks, (used loosely) 30; Sales-en, (used loosely) 25; Lawyers, 22; Farmers, 21; Physicians, 15; Mer-chants, 13; Engineers, 10; Ministers,

the older persons to quit the profes-sion of teaching and go into another business; or, with women, to marry. Of the 119 graduates in 1928, all but 4 are either teachers or students. Of the five living members of the class of 1875, one is a teacher, one is in the insurance business, and three women are married.

Only 65, or 5.8 per cent of the graduates, are listed as deceased. One hundred forty-six are living out

The first courses offered were the normal and academic, cover period of two years of work. then the curriculum has been ex-tended until now junior college, stan-dard normal, and short normal courses are offered. Because high school work has been discontinued this year, graduating classes may be smaller for

t nish suitable buildings without expense to the state.

The late T. M. Marshall, who was then attending Marshall College, was appointed to take charge of the young school but was not given the little of principal because of his syouth. Mr. Marshall opened the school been u in the old courthouse, and this was used for two terms. Then the citizens purchased the building known as the "Lively House" and gave it to have continued to the continue of the school been used for two terms. Then the citizens purchased the building known as the "Lively House" and gave it to have continued to the school of the continued to the school of the country of the school of the continued to the cont

Since the founding of Glenville the school. This building was occu-State Normal School on Feb. 19, 18-72, diplomas have been issued to 1369 students. Two men and two wothe school. One year no appropriation was made by the Legislature for the school, but he and E. H. Dodson, his assistant, continued the school; and at times he himself would dig and carry the coal that was used for fuel.

Four Students Graduated in 1874 The first class was graduated in 1874. There were only four in it, Bina Holt, H. Cornelia Marshall, Ja-

Bina Holt, H. Cornelia Marshall, Ja-cob F. Cork, and Elmer H. Dodson. The brick building which is used as part of the main building of today, was constructed in 1885. In 1893 an appropriation of \$20,000 was made by the State Legislature to increase the size of this building. It is the "old building" of today. Then in 1911 the 'new building' was erected and joined to the old one by a hallway. The State Board of Control pur-

chased a farm of 78 acres for the school in 1919. Its products are used at the dormitories. It was formerly used for agricultural demonstrations

The first football team The first football team in the Glenville State Normal School was organized in 1908 by Arthur K. Brake. The first basketball and track teams were organized by Robert L. Cole in 1909. The Normal has been represented with a baseball tea er since the school has existed.

Some of the present members of the faculty that have been teaching here for several years are: President E. G. Rohrbough, who has held his present position since 1908, E. Grose, Hunter Whiting, Mrs. Elwir Sample, Clarence Post, Miss Wil Brand, and Miss Bessie Bell.

Some of the former principals and residents of Glenville State Normal School have been Louis Bennett, S. School have been Louis Bennett, S. P. Lazear, R. F. Kidd, E. I. Hall, S. B. Brown, Robert W. Tapp, Miss Verona Mapel, M. D. Helmick, W. J. Holden, and John C. Shaw.

Old History Gives Early Account Hardesty's Historical and Geo-

narcesty's Historical and Geo-graphical Encyclopedia published in 1883, in a special local edition, has three short paragraphs about the Normal as follows:

"The State normal school at Glenville was established by an act of the legislature, passed on the 19th day of February, 1872, and was opened for admission of students on the 14th day of January, 1873. The building donated by the citizens of the town to the State, is fitted up with the best modern school furniture, and stands on a three acre lot which has been improved and beautified by the

"The site of the school is an excellent one in all respects. Although within the corporate limits of Glen-The act creating a State Normal within the corporate limits of Gen-School at Glenville was passed on Ville, it is on an eminence outside of Feb. 19, 1872 by the Legislature of West Virginia, on the condition that the citizens of the town would furthe citizens of the town would furthe citizens of the town would furthe citizens of the town where it readily receives the pure air and bright sunshine of the interest of the opening of the school was to the state.

for its pupils, gathering them from twelve or fourteen counties of the fifty-four in the State, and has re-turned as graduates pupils to sever counties. Since its opening, it has been under the management of Professors Marshall and Frazier until the last year, since which time Prof. R. F. Kidd and Miss Verona Mapel omposed the faculty."

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THE AWAKENING OF SPRING

These are wonderful days. Every morning brings we arrivals; whether the wind be sharp or soft, there are new and exciting voices. When one wakes in the morning after a sound sleep, it is with the awareness that the orchestra of dawn is about to burst forth in glorious harmony, for at this season every tone has in it the perennial thrill of the spring awakening. To the one who is really alive, there are many of those lightful tinglings of veins and joyous recognitions of the beneficient compensations of nature.

The robin's carol seems full and sweet now; for to day he is the chief soloist, and every piping song sparony ne is the chief soloist, and every pining song spar-row, every field sparrow trilling from the low, scrub-by hillside shrubbery, even the cackling grackle and strident, assertive phæbe, are only welcome players in the chorus. The long, sweet whistle of the meadow-lark, the confident "yarrup-yarrup" of the noisy flick-er, the throaty rattle of the kingfisher, the rich "con-garee" of the red-winged blackbird in the marsh—all these notes in the chorus now arouse such a thrill as even the hermit thrush in midsummer can hardly engender in our breasts. But soon the robin will be dethroned, and his carol will seem thin: it will take a score of robins to fill in the background of the merning above.

Any lack of melody in the songs of these birds is Any lack of metody in the songs of their performance. The tree-wandering nuthatch with its nasal squeaks perks up and tries to sing; the chickadee stops his midwinter chatter and whistles his frail, lovely "chick-a-dee-dee-dee;" and the woodpecker seems to throw new artistry into the sonorous tattoo he beats upon dead

narrow-leaved toothwort and the pennywort with their small flowers peeping from deep bleaves in the woodland and the Virginia wild whose flower may be seen only by digging into the leaves seem bright and beautiful now; the bursting leaves seem bright and beautiful now; the bursting alder leaf bud is to us the promising advance herald of a score of other kinds of leaves. Three weeks hence the white and red trilliums set against a background of moss-covered rocks will be making damp, dark, wooded flats places of alluring beauty. Six weeks hence the sweet honeysuckle will be garnishing dry, woody, road borders and rocky points with its showy, fragrant flowers; repuntain laurel with its clammy nubascent. flowers; mountain laurel with its clammy-pubescent flowers and coriaceous leaves will be peering quisically from the underbrush on the mountainside. But the contemplation of these cannot subtract from the pre-

contemplation of these cannot subtract from the pre-sent beauty of their simpler, less attractive sisters that precede them and announce their coming.

The voices of spring are many, audible and inaud-ible; and Pan is abroad "trolling out a stave of ecs-tacy to set the world a-singing," not with his whole orchestra, but with only his rustic reserves, his less orchestra, but with only his rustic reserves, his less gifted bandboys, to play the opening measure ere the stage be filled with the whole romping troupe enchanting us with its gracious tremolo.

INWARD CONVERSATIONS

We all talk to ourselves. In each person there really are two persons, and these two with endless persistence confer with each other. And most people do not recognize the immense importance of this inward con-

versation.

We often get into the habit of talking to ourselves

What is the use? What does life in a cynical manner. What is the use? What does life amount to anyway? Is it not just one big illusion and disillusion after another? It is mighty easy to drop in to this sort of self-communion.

People confuse being cynical with being philosophical. They mistake emotional discouragements for wisical. They mistake emotional discouragements for wis-dom, and, being really cynical, they think themselves hard-headed philosophers. Such personal illusions de-bilitate personality and fairly tear to shreads one's finer self. The influential power of such inward talk is illustrated by the way popular eatchwords get hold of one's psychology of life. Such thoughts as "I can get by with it" and "This will pull me through all right," by with it and "Ims will pull me through all right, repeated constantly in the privacy of the mind affect in a great way one's life. Witness how this same attitude makes students content merely to pass, employees satisfied merely to hold their positions, craftsmen produce articles just good enough to bring the price.

This sort of thing would not be if, in the intimacy of the mind where men talk to themselves, there were no such shoddy thoughts as "I can get by all right." some words that men use to themselves are tonic, while others sap energy, undermine morale, and pro-

Doubtless there are problems that can not be solved even by talking rightly to one's self, situations where plans inevitably fail, disasters overtake, and the task is not to do but to endure. Nevertheless, some of the finest things accomplished by men have been done by handicapped fellows who never could have done it if they had talked to themselves with defeatist words.

One of the commonest tendencies of inward conversa tion is quarrelsomeness. Some people's minds are men-tal cockpits where there is always a fight on. Forever to be engaged in an inward conflict, writing imaginary letters attacking somebody, constructing imaginary conversation becating somebody, or pummeling oneself with wordy bludgeons, is utterly destructive of good personality.

When we are talking to ourselves, our occupation is of crucial importance. Inward conversation pitched in the key of cynicism, shoddiness, discouragement, cow-ardice, defeatism, or quarrelsomeness is more disruptive of human happiness and character than any other

WHAT OTHERS SAY

THE TEACHERS' DECALOGUE

(From The World)
The Federal Bureau of Education has issued a decalogue for the American school teacher. And that decalogue, if we have any nose for such things, is going to

cause trouble for somebody.

Consider this: "Thou shalt not try to make of the children little images, for they are a live little bunch, visiting the wriggling of their captivity upon you, their teacher, unto the last weary moment of the day, and showing interest and co-operation unto those who can give them reasonable freedom in working." And this: Remember the last day of the week, to keep it happy.' And this: "Thou shalt laugh when it rains and week woolly ones muddy the floor; when it blows and doors bang; when little angels conceal their wings and wrig-gle; when Tommy spills ink and Mary flops a tray of trailing letters; when visitors appear at the precise moment when all small heads have forgotten everything you thought they knew. And again I say unto you, Laugh, for upon these commandments hang all

you, Laugh, for upon these commanuments the law and the profits in thy schoolroom."

Pretty good advice, you say. Granted. It is the best advice to teachers that we have seen in a long time. But it is humorous. It does not descend to overt wise-cracks, it is true, but the whole tone of it is facetious, jocular, cheerful. And if one thing has been proven by the history of this great Republic of ours it is that humor has no place in the body politic. This thing, we repeat, is going to cause trouble. It may come from some taxpayer who throws a fit at the discovery that his Government is encouraging laughing and carrying on in a public building. It may come from some teacher who tries to laugth at the mistakes of her pupils when the superintendent pays a visit. But it will come. You cannot mix humor with public affairs. That way lies revolution.

CONVULSIONS

(From the Baltimore Evening Sun)

They return home from the movie and thank Aunt Sally for looking after the baby, who seems very quiet and contented. Mother says, by the way, weren't there three bells on the rattle? Now she sees only two.

Aunt Sally says gracious she hopes the baby has not

swallowed the other one, as he has had the rattle in his mouth most of the time. Mother says, oh no it has probably come off in the carriage. Aunt Sally rushes out to look in the carriage and Mother calls does she see it, and Aunt Sally calls back no it is nowhere in

Mother says goodness what if the baby has swallow ed it, and Father says oh do not worry as children of-ten swallow things and it does them no harm. But take a look in the baby's mouth. No, the bell is not there, Mother says it might be lodged in the windpipe, and does the baby's breathing sound normal? Father puts his ear down and reports that there is a little wheeze, but it is probably nothing. Mother asks if he does not think the baby looks a little purplish about the gills. The nthey look at its stomach, which appears to Mother a triflle distended.

Father insists there is really no reason to get excited, but perhaps just for safety he might call the doctor and see what is to be done and Mother says you do hear of such terrible things happening. Now look, do hear of such terrible things happening. Now look, the baby is unusually quiet, lying there and not making a sound. And Aunt Sally says she knew something terrible like that would happen and she tried so hard to be careful. And the cook hears the commotion and rushes in to know what has happened. Aunt Sally is in tears, and Mother says the baby is beginning to look faint and there is a sort of rasp to its breathing, and Father says for heaven sake don't worry and he will have the detect hear it as mixed to the same that the says for heaven sake don't worry and he will have the detect hear it as mixed to the same that the says for heaven sake don't worry and he will have the detect hear it as mixed to the same that the says for heaven sake don't worry and he will have the detect hear it as mixed to the same that the says for heaven sake don't worry and he will have the detect hear it as mixed to the same that th

have the doctor here in a minute.

Just then the cook calls from outside that here is the bell under the carriage seat, and Father, who has connected with the doctor tells him never mind, just a lot of excited females. And Mother says Father was just as alarmed as they, and Father says ionsense, he knew all along the baby had not swallowed anything.

The New Planet

By Elsie McCormick in The World The discovery of the new planet created somewhat less excitement

than is usually aroused by the finding of an interesting love nest. This is hardly surprising when you consider that the newcomer is not even an addition to the celestial scenery. Lying far out in the trans-Neptunian cold, it can never be viewand colder on its other face than the ed except with the aid of a powerful telescope. Its year is three centuries long; its temperature is low enough those strange red spots on the surtof freeze out air into a solid mass; and it is so far removed from the sun that its high noon is only a milky dusk.

the heavens, these little spheres are really pitiable objects. Lately their prestige has been further decreased by the scientific statement that they are mere freaks of nature. To hear one's favorite planetary system called a freak is so humiliating that it makes one grateful for even distant reinforcements.

Still, I am willing to bet five yards of astral soul material that all the planets are inhabited.

was a great dome fitting tightly around the flat edges of the earth like a glass covering over a platter. It must have seemed a stuffy little world even to those who knew the fresh winds of the Aegean.

drama in its discovery. Instead of swimming into the ken of a watcher at the telescope, it was revealed in a dark room as a bit of light on a photographic plate.

five others having always been visible to the naked eye-was found by the son of an oboe player from Hanover. While sweeping the skies with his telescope one evening, William Herschel noted a round nebulous disk moving slowly among the stars. At first he thought it was a comet,

but he soon came to realize that he was looking at a new planet that lay far beyond Jupiter. This great world later named Uranus, has a day that is eight and a half hours long and a

year that lasts eight decades.

Incidentally, Herschel's association with hierarchy of the heavens didn't prevent him from exhibiting a little shrewdness here on earth. Shortly after his discovery he was invited by George III to spend the evening at George III to spend the evening at court and bring his telescope. A num-ber of ladies it seemed, were anxious to view Saturn.

The night turned out to be clo and damp, but Herschel, who had his keen sky-sweeping eye on royal fa-vor, did not want to cause any disappointment. He therefore rigged up a Saturn out of a card and some tisa Saturn out of a card and some tis-sue paper, put a lantern behind it, and set it in a distant part of the garden wall. King George and his ladies were satisfied, and the astrono-mer found a new telescope in his Christmas stocking.

Christmas stocking.
Neptune was located in 1846. The discovery would have been credited entirely to England if it hadn't been for the haughtiness of a butler.

for the haughtiness of a butler.

A young man just out of Cambridge called on the Astronomer Royal of England with some calculations indicating just where the unknown known planet might be seen. The butler looked down his nose at the youth and told him that the Astronomer Royal was at dinner and could not be disturbed.

Later, when the King's star-gazer wrote to the graduate concerning his figures the insulted youth refused to answer. Meanwhile a French astronomer made the same calculations and

published them just about the time the young man came out of his sulks.
Neptune was found by telescope a very short time afterward.

One of the chief reasons why I hope for a life beyond this is because it would give me a chance to explore the planets. Dressed in a gazzy body that would not be affected by heat or cold, I would first skip off to Mercury —a sphere that is seven times hotter than the earth on its sunward side and colder on its other face than the

sk.
Still, I must admit that I am glad the further exploration would settle it was discovered. I feel vaguely patriotic toward our little string of planets, and am inclined to shout, "Hooray for our side?" when their number is increased.

Compared to the majestic train of the heavens. these little spheres are

From our standpoint, however, the Martians must be tough babies. Their daily temperature range is from zero at night to 125 degrees Fahrenheit around noon.

makes one grateful for even distant reinforcements.

However, having a tendency toward claustrophobia, I'm glad I didn't live in the days of the ancient Hellas. Then the people believed that the sky was a great dome fitting tightly. utes.

The pother about naming the new heavenly body will probably go on for some time. It was thirty-one years before Herschel's discovery settled down quietly to being Uranus. It may be the finding of the planet was the lack of drama in its discovery. Instead of swimming into the ken of a watcher at the telescope, it was revealed in a dark room as a bit of light on a photographic plate.

The first planet to be discovered—five others having always been visible to the naked eye—was found by the son of an oboe player from Hanover. While sweeping the skies with his telescope one evening, William Herschel the state of The pother about naming the new

me—by drawing slips out of a hat. Also, when the valleys and mountains of Mars and the moon were being of Mars and the moon were being labeled freely after many people, a professor suggested that the names be limited to those who wanted to endow the science of the stars.

It might be a good plan to sell the new heavenly body to the highest bidder. Whoever promised to leave the greatest fortune to astronomy could have his name attached to this vast new sphere and thus glitter for-ever in the remote heavens. Only let us hope for the planet's sake that the generous ones will not bear a respect-ed but unpoetic cognomen such as

Fairmont Collegians' Player Dies Fairmont Collegians Player Dies Lee Satterfield of Fairmont, who is remembered here for his stellar performance in the Fairmont Col-legians-Pioneers basketball game, died at his home last from a blood clot on his brain. He first became ill with what the doctors called in-fluenza and died a few days later. It is thought that the clot resulted from an injury that he had received at

ADVERTISERS

in the Mercury are friends of the school as well as business men who increase their sales by displaying their wares. **BUY FROM**

FRANZ AND BURKA TO MEET PIONEERS HERE ON THURSDAY

(Continued from page 1.)

so easily made. Coach Rohrboug stated recently that he would prob-ably use the remainder of his ma-terial in the outfield and would probably alternate the fielding positions considerable.

Two Games Scheduled With W.V.W.

The following is a probable schedule for the Pioneer 1930 baseball season: April 17, Franz and Burka, here; April 25-26, Morris-Harvey, there; May 21, Wesleyan, here; May

there; May 21, Wesleyan, here; May 30, Wesleyan, there; May 19 and 20, Morris-Harvey, here.
West Liberty, one school which Glenville usually cards for the baseball season, will not be met this year, according to Coach Rohrbough. The games with Wesleyan will probably be the features of the season. Glenville has not played baseball against the Roheats for several years, and the Bobcats for several years, a the Wesleyanites by the Pioneers this year will likely bring about some intense rivalry which in itself is the big factor in making any athletic contest just what it should be.

PLEIADES ARE QUITE VISIBLE

Nature Study Classes See 10 of 20 First-Magnitude Stars

Tuesday evening the nature study classes under the direction of E. R. Tuesday evening the nature study classes under the direction of E. R. Grose, were able to see ten of the twenty first magnitude stars. The constellation Pleiades, or Seven Sisters, was quite visible. With the aid of binoculars, the nebulae in Orion were sailly distanguished. were easily distinguished.

naked eye at this time of year. They are Venus and Jupiter, Venus in the northwest is particularly brilliant for about are nour after sunset. These planets are known as the evening

HOW G. N. S. ADVERTISED IN '82

Board Is \$2 and \$3 Per Week, Says Glenville Crescent

The following advertisement The following advertisement appeared in the Glenville Crescent in 1882. The Crescent was the first newspaper published in Glenville. K. F. Kidd, in whose honor the new library is to be named, was principal at that time. Miss Verona Mapel, the assistant is now Mrs. Linn Brannon assistant, is now Mrs. Linn Brannon of Weston. The girls' dormitory, Verona Mapel Hall, bears her name STATE NORMAL SCHOOL

Glenville, W. Va.

R.F. Kidd, Principal Miss Verona Mapel, Assist. Fall term begins September 4th, 1882. Winter term begins January 3rd, 1883. Spring term begins April 2nd, 1883. State pupils admitted free of tuition. Board \$2 to \$3 per week. For further information apply to

R. F. KIDD, Principal,

or Milton Norris, Chair'n Ex. Com

Rohrboughs Motor to Charleston

President and Mrs. E. G. Rohr bough motored to Charleston Friday morning and returned in the evening. Mr. Rohrbough had an audience with the State Road Commission concerning the hard-surfacing of the Glen ville-Gilmer and other graded roads in the county. The commision is tak-ing the matter "under advisement."

At convocation on Wednesday, President E. G. Rohrbough read Kipling's "Recessional," and gave the facts concerned with its writing Kipling wrote the poem as a prayer, at the time of the celebration of Queen Victoria's Diamond Jubilee.

Athletes to Do Three Turns Around Field for Profane Language

When one has to trot three laps around Rohrbough Field for swearing and is forced to repeat the task each time he swears, it is not likely that much profane language will be used by those in training. At least that is the idea that Coach Natus Rohrbough has been nursing this spring, and from the general indications and improvements already made in this respect, the system is working to per-

The no-swearing rule is the latest one that has been added to the Pic neer training list for some time. Al-though it may sound odd to say that a big athlete can not use profane language on the training field, it can readily be explained when one considers that very often women enjoy watching the baseball men practice, and they do not enjoy hearing lang-uage that can not be employed at home. Then, too, the neighbors in that section will spend more peaceful afternoons when they know that they can sit on their front porches and not hear the swearing that has formerly been such a pronounced practice at the training field.

Should any one desire the parti-culars about this new custom recently established by Coach Natus Rohr-bough or want to findout how severe the penalty is, the writer of this ar ticle refers him or her to Assistant Coach Dick Selby who was one of the first to trot the required three laps around the field. Selby is not the only one that has performed this duty. There are many others who have either taken their medicine or have gotten wise before their turn came about.

So, for those who wish to visit the Two planets are visible to the laked eve at this time of war. They

Many Students Visit Chemistry Room to Ride Wooden Rotator

A great curiosity, to the chemistry and physics students, as well as many visitors, is a wooden rota made by the instructor, John R. Wagner. This rotator is composed of a wooden base and is made with an automobile axle with ball bear-ings. A wooden disc over the axle completes the machine. A person may stand on this, hold out his arms, then the disc is given a slight turn. When one lowers his arms the disc

Nearly every visitor to the chemistry laboratory for the past week has been invited to try the new toy. It is not possible to remain on rotator for very long. E. R. Grose instructor in natural sciences, tried the rotator and was not very favor-ably impressed with it.

James Creasy, a student, is said

to have the championship for maining on the whirling disc. He was able to keep his balance for about a

100 ATTEND Y. W. C. A. DANCE

Receipts to Be Used by Local Or

About one hundred people attended a dance in the gymnasum Saturday night. The dance, given by the girls of the Y. W. C. A., was for the purpose of raising funds for Glenville Normal School branch the organization. An admission fee

of 25 cents was charged.

The dance began at 7:30 and ended at 11 o'clock. Music was furnished

TRACK CONTEST IS SCHEDULED MAY 3

G. N. S. Will Meet Bobcats There-Delay in Arrival of Material

A track meet with Wesleyan Col-lege has been scheduled for May 3, at Buckhannon according to an announcement by Coach Natus Rohr

Although the track team has not yet been called out, a few of the rack squad are already practicing and it is thought that the track ma-terial will arrive this week so that every one who wishes to participate may do so. Elmer English and Char-les Andreach les Anderson have been doing som res Anderson have been doing some training at Rohrbough Field during the past week. English will compete with Wesleyan in the dashes while Anderson will probably try for shot and hammer events or the javelin throw.

A meet with New River was plan-ned, however no official announce-ment has been made as to whether it will be held or not. meet with New River was plan-

Coach Rohrbough stated that the track material had been shipped to Gilmer Station by express and had been sent back to Weston, but that he was not certain just when the material would arrive

SCIENCE CLUB SELECTS CAST

Roland Butcher Will Play Part of Alchemist At the Science Club meeting Tues-

day night, the characters for the play which the group will present were decided upon. Roland Butcher has the part of chief alchemist, with Trell Reger as his assistant. The rest of the characters are as follows: Miss Thelma Richardson, Miss Manoka Woods, Dale Cunningham, James Creasy, Frank Bailey, Hugh Hurst, Linn Hickman, Everett Ellison, Eu-gene Dietz, Clifford Clem, Herbert Nottingham, and Archie Morris, property man.

John R. Wagner, instructor, per formed an experiment with the Geis sler tube producing various colored lights. A demonstration of Newton's third law was made with a toy en-gine on a circular track, showing that for every action equal reaction takes place.

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THE GRILLE The Bright Spot on The Sunny Side of Main" BOYD STUTLER VISITS G. N. S.

Former Student Owns Complete Library About John Brown Boyd E. Stutler, a former student

at the Normal and now a member of the advertising staff of the West Virginia Review, was at the school on Wedneday.

Mr. Stutler has collected about six Mr. Stutler has collected about six hundred books concerning John Brown, and his library about this man who has been and is the subject of much concroversy, is one of the most nearly complete in the country. Recently an instructor in one of the northeastern universities spent a week at Mr. Stutler's home studying his books on Brown.

REPAIRING OF COURTS BEGUN

Fences to Be Finished This Week

Then Leveling Will Be Done Repair work on the fences sur-rounding the three tennis courts at the Normal was begun Saturday and will probably be completed the last of this week, according to the work-

were rebuilt last fall twisted some of the iron posts and made it necessary to take down part of the fence. Part of the slope above the courts car-est Verona Mapel Hall has slipped in bending much of the wire. Some more grading and draining is to be much better condition and not much done on it. The lower court is in repairing will need to be done.

Workmen wil level and smooth the courts as soon as the fences repaired.

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KANAWHA UNION BANK

FORTY-SIX APPLY FOR CERTIFICATES

Number Is 11 Greater Nov Than Last Year—27 Are

For Standard Normal
Exceeding last year's number at
this time by eleven, forty-six persons
have made application to Carey Woofter, registrar, for certificates to teach. Of this number, twenty-seven have applied for standard normal, nine for short course, nine for first grade temporary, and one for second

grade temporary certificates.

Mr. Woofter explained that the number of persons seeking certificates ill be greatly increased when special spring and summer term students registered now who will be in school during the summer will make application then. These certificates will not be issued, of course, unless all required work is completed.

The applicants for standard normal voltmeter, galvanometer, induction

The applicants for standard normal coil, certificates are Miss Ruby Swisher, transformer, ¼ horse-power motor, Buckhannon; Miss Marjorie Rhine-resistance coil, Creissler tubes, a resistance hart, Sutton; Miss Marjorie Marple, Flatwoods; Miss Irene Berry, Flatwoods; Miss Irene Berry, Flat-woods; Miss Loreta Bell, Camden-en Gauley; Harold West, Sand Fork; Miss Ruth Pierson, Frametown; Miss Genevieve Morris, Glenville; Miss Faye Morris, Weston; Miss Regina Kenney, Alum Bridge; Hugh Hurst, Auburn; Miss Sara Rollyson, Servia;

Miss Grace Wolfe, Glenville and
Fred Eberle, Wheeling; Mrs.
Grace Boram, Weston; Miss Frances
Morgan, Weston; Carl Mullenix, Har-Grace Boram, Weston; Karis Frances
Morgan, Weston; Carl Mullenix, Harrisville; Miss Anna Hill, Ivydale;
Miss Nellie Cottrill, Glenville; David
Grose, Clay; Miss Ethel Post, Wolf
Summit; Miss Grace Probst, Weston;
Miss Virginia Brannon, Spencer;
Seldon Brannon, Orma, Roy Burk
Sand Fork; Miss Ocie Hinkle, Richwood; and, Miss Grace Harris, Little
Birch.

LARGE OR SMALE WEWELCOME THE

OPPORTUNITY TO

KANAWHA UNION BAL

Instrument Shows Alpha Ray Produ ced by Radium Disintegration

The physics department has re-ceived a hammer spinthariscope. The spinthariscope consists of a nickelplated metal tube with a phosphore cent screen at one end and a high powered lens at the other. Projecting from the center of the phosphorescent screen is a pin on the side of which has been placed a small quant-

ity of radium salt.
With this instrument scintillations produced on the screen by the constant emanating of the alpha particles, a product of the disintegration of the radium of the screen, are showed. In order that this phenomenon be ob-

voltmeter, galvanometer, induction coil, 2½ ampere charger, tube Crookes tube, and an induction coil.

NEW MEMBERS TELL STORIES

Canterbury Club Program Receives Praise From Critic-Advisor

The Canterbury program, Monday night, was given by the new mem-bers of the club. Miss Helen Lykins told "The Old Pearl Necklace," written by Mary Valentine Stanly; Cle-ora Deitz gave "The Unknown War-

RAY THOMPSON

G. N. S. GETS SPINTHARISCOPE BENNETT TALKS TO HISTORY CLUB

Local Lawyer Honors Andrew Price, Well-Known Editor, Who Died Recently

C. M. Bennett, lawyer and oil and gas operator of Glenville, was pres-ent at the History Club meeting Thursday night, and gave an interesting talk about Andrew Price, well-known West Virginian, who died a few weeks ago. Mr. Bennett, who was a member of the first class to be graduated here in the old auditorium, was a room-mate of Mr. Price's at West Virginia University.

Mr. Bennett said that at the University, Mr. Price took every oppor-tunity offered to learn everything he could about anything that he thought would benefit his interests. He was extremely interested in frontier history, and continued to make that his hobby up until his death. He was appointed by Governor Gore to be the first president of the West Virginia Historical Society, of which President E. G. Rohrbough is a member.

Andrew Price, although best known as a writer for the Pocahontas Times and other journals, was a lawyer also. His chief interest lay in doing everything and anything he could for West Virginia. He was influential in getting historical places marked, and in securing appropriate names for well-known spots. Seneca Trail was a name suggested first by him. About a year ago, through an act of the legislature, Droop Mountain, where an important battle of the Civil War was fought, was mark-ed by the erection of a memorial, and Andrew Price was prominent in getting the appropriation to build

As a continuation of the progra

Regina Kenney read "The Corner Tree" written by Andrew Price. Kermit McKeever then gave a poem "Gem of the Mountains," written by Karl Myers about Marlinton, the home of Mr. Price.

CLASS GIVES DIAGNOSTIC TEST

About Twenty-five Students Take Arithmetic Examination H. Y. Clark's class in tests and

measurements is giving a series of diagnostic tests in arithmetic to about twenty-five students who failed the standard arithmetic test given some weeks ago. A diagnostic quiz covering compound numbers was given Friday afternoon.

All students in order to be recom-mended for teachers' certificates must pass a standard arithmetic test. About twenty-nine in the hundred-thirty who took the first test failed.

Miss Geneva Hinzman spent the week-end at her home in Hodgeville.

Hunter Whiting, assistant to the president, and Everett Withers, and Olin Wetzel were in Clarksburg

Olin Wetzel west.
Thursday afternoon.
Misses Alma Jo Wilson and Ruth
ewith spent the week-end in Clarks-

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E. G. ROHRBOUGH, President