# ALAMANCE GLEANER. 'I'HE

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# NO. 31

NATIONAL JUNIOR CHAUTAUQUA vestment in the town, which will

Organization Projected Especially for

Training of the Youth-Gives Children Something to Do and Think About-At School Opening the Time to Start.

With popular interest in all phases of child training at its height because of the opening of the schools throughout the nation this week, the Chautauqua Managers' Association of America and Canada has just announcel, through its appointed committee, Dr. Paul M. Pearson of Swarthmore, Pa., Mr. A. C. Coit of Cleveland, Ohio, and Mr. Loring Whiteside of New Haven, Conn.; a notable plan for a National Junior Chautauqua Organizetion.

Junior Chautauqua work ha grown to such an extent that the various Chautauqua managers, who, as a part of their Chautauqua service during the past decade have been bringing supervised play and elementary training in social service and civic government to the children of "Main Street," have secured the services of an Advisory Committee of four of the best known authorities in the country on young peoples development, to coordinate the work into a national unit and map out a comprehensive plan for a period of years. This Advisory Committee consists of

Dr. Owen R. Lovejoy, General Secretary of the National Child Labor Committee, Washington, D. C.

Dr. S Josephene Baker, Director Bureau Child Hygene, Department of Health, New York City. Dr. Elbert K. Fretwell, Pro-

fersor of Recreation, Teachers' College, Columbia University, New York City.

O. H. Benson, Director Junior Achievement Bureau, Eastern States League, Inc., Springfield, Mass.

The Junior Chautauqua enrollment now numbers 1,000,000 boys and girls between the ages of six and fourteen. Its activities are conducted in connection with the regular Chautauqua program now held in 9,000 towns in every State those discarded, and yet is comin the United States, and reaching 10,000,000 people annually. The Junior Chautanqua activi

ties are especially planned for the children of the smaller towns and cities. The week's Junior program includes games, stories, and as for schoolbooks, more for autopageantry under the direction of mobiles than for all primary and a trained leader. It is a "recre-ational oasis" in the child life of the average teacher's salary is the town. The Junior citizens are organized into a miniature laborer? municipality and elect their May-

or, Town Clerk, and Law Making Commissioners. During the week the activities of "Junior Town" are directed in a parliamentary manner by the duly elected of-ficials. As a part of their "Junior community" work the small German and other tongues?

citizens carry out in each town

make all the work more enduring and which, if properly directed and handled, bids fair to take its place as one of the potent present-day factors in the proper direction of the physical, mental, and social activities of our young people.'

Already one of the most widely used songs in schools, playgrounds and community centers, is the "Town Song" written especially for Junior Chautauqua. Its refrain runs:

I am proud of My Town, Is My Town proud of me? and this is the heart of the mes sage which the National Director of Junior Chautauqua, who is to be appointed for 1923, will carry the Chautauqua towns. No longer are statesmen to be merely "born;" here is a definite attempt to "make" them.

### Schools and Democracy.

Franklin K. Lane, Secretary of the Interior.

What should be said of a worldeading democracy wherein 10 per cent of the adult population can not read the laws which they are presumed to know? What should be said of a de-

preach democracy wherein there was drafted out of the first 2,000,- may be greatly reduced. Except 000 men a total of 200,000 who could not read their orders or understand them when delivered. or read the letters sent them from home?

What should be said of a democracy which calls upon its citizens this case the margin of profit will to consider the wisdom of forming a league of nations, of passng judgment upon a code which will insure the freedom of the seas, or of sacrificing the daily stint of wheat and meat for the benefit of the Rumanians or the

Jugo-Slavs, when 18 percent of the coming citizens of that democracy do not go to school?

What should be said of a democ racy in which one of its sovereign States expends a grand total of \$6 per year per child for sustain-

ing its public school system? What should be said of a democ racy which is challenged by the world to prove the superiority of its system of government over pelled to reach many millions of its people through papers printed in some foreign language?

What should be said of a democracy which expends in a year twice as much for chewing gum secondary education, and in which less than that of the average day

What should be said of a democracy which permits tens of thousands of its native-born children to be taught American history in a foreign language-the Declaration of Independence and Lincoln's Gettysburg speech in

What should be said of a de-

FOR PERMANENT PASTURES. about 12 inches apart in about 2-Grass Mixtures Suitable for the Piedmont and Mountain Sections of

By C. B. Williams, Chief, Division of Agronomy.

North Carolina.

In order to produce and main-tain work and other live-stock most profitably on North Carolina farms, more grasses and clovers for pasturage and hay will have

to be produced than have been grown heretofore. . Our people No. 2. have not generally learned the importance and value of pasturage in the production of hogs, cattle, poultry and work stock. Many seem to think that grasses and clovers, suitable for pasturage purposes will not grow in most portions of the State. In most cases this is a mistake, if proper precautions are observed, and the

prevalence and influence of this idea has frequently made livestock raising unproductive. Generally, in order to produce pork, beef, milk and butter, eggs and

poultry cheapest, the grower must provide good pasturage through out a greater portion of the year. If ample pasturage is provided the animals the cost for supplemocracy which sends an army to mentary feeds, certainly during the spring and summer months, near the larger cities, in the case of milk cows (and even here it is advisable and in most cases necessary), can the farmer produce and market his produce at a profit without pasturage, and even in some succulent feed to take the place of the pasture. In this circular, only those grasses and clovers suitable for pasturage pur-

poses will be discussed.

Pasture Mixtures.

In pasture mixtures it is desired in the spring and grow through out the summer and early fall. The mixtures should also, as nearly as possible, be made up of this purpose. grasses that attain their maximum development in succession throughout the greater part of the year, so that, although the nature of the pasturage may be gradually changing somewhat as the season advances, abundant grazing, will always be provided during a normal season, if the number of animals per acre is not too large. No. Timothy, orchard, redtop, Bermuda, tall meadow oat, and the rye grasses are the chief grasses, and alfalfa, white, red, mammoth (sapling), alsike and Japan clover are the main clovers used for making pastures. Alfalfa, where No. it can be grown successfully, is one of the very best plants to grow. It will provide an abundance of rich, succulent food for the stock during a larger part of the year, if it is properly managed. It No.

should be stated however, that this legume has not up to the present succeeded very well in most

foot furrows. Cover well by harrowing, by plowing, or with the foot of a hoe. Bermuda makes its growth in the hot summer and is killed by the first frosts. For Upper Piedmont and Mountains-For Uplands.

Redtop Orchard grass 10 lbs. No. 1. 12 " Red clover  $\mathbf{\tilde{5}}$ " White clover 3 30 Seeding per acre Redtop Orchard grass 9 lbs. Italian grass " 44 Red clover White clover 30 Seeding per acre Timothy 9 lbs Redtop 10 Sapling clover White clover " 3 Seeding per acre 30 8 lbs Redtop 10 Orchard grass Kentuc'y blue grass 4 Red clover White clover 30 Seeding per acre

Orchard grass 8 lbs Tall oat grass Kentuc'y blue grass Red clover Japan clover Seeding per acre 30

9 lbs. Timothy No. 6. Meadow fescue Redtop Matnmoth clover White clover

## Seeding per acre 30

The mixtures given above containing blue gress are suitable for the climate and soils generally of ocalities situated 1,000 to 2,500 that the combinations embrace feet above sea level. For sheep grasses that begin growth early pastures on foot hills and on add 4 to 6 pounds of sheep fescue

to Nos. 4 and 5 before seeding for For Creek Bottoms and Other Lowlands in Piedmont and Mountains. Timothy Redtop 12 " Alsike clover 53 White clover Seeding per acre 30 "

2.	Redtop	121	bs.
	Meadow fescue	10	6.6
	Alsike clover	5	""
	White clover	3	"
	Seeding per acre	30	""
3.	Timothy	71	lbs.
	Redtop	10	66
	Alsike clover	5	" "
	White clover	3	66
	Seeding per acre	<b>3</b> 0	"
4.	Timothy	6 lbs.	
	Redton	8	66

Meadow fescue Alsike clover White clover

"

**CAROLINAS EXPOSITION** Organization of Forces for Details of

Exposition to Open Sept. 25th.

ber 25th to October 7th is rapidly assuming the proportions of a complete whole. The Board of Directors has recently busied itself with perfecting the personnel est competitor, England, we find of the organization which will that the skilled workers in 11 difcare for the actual details of the undertaking. Wade H. Williams has been with the cooperation of Executive Secretary J. C. Patton will from this time forward be actively in the coal mining industry of 20 per charge of the Exposition's preliminaries. A steering committee, consisting of President John L Dabbs, Executive Secretary Pat-ton, Messrs. J. B. Efird and David An even greater reduction of Overs, has been selected by the Board to settle all matters of policy which may arise, to handle all small emergencies such as are inevitable on the eve of so large an undertaking and in general to act per cent. The greatest decrease with the full authority of the Board from now until the final curtain falls on the Exposition on October 7th. Col. T. L. Kirkpatrick is organzing a reception committee which when complete will number one

hundred or more and will have charge of the entertainment of the Carolinas Exposition Company's special guests and of the visitors who will attend from the owners had requested a reduction. surrounding territory on "special town" days. Col. Kirkpatrick announces that the personnel of this committee has already been completed to such a degree that he is assured of the active support of the very people he would select, were he given a free hand,

unobstructed by previous engage-ments of an interfering kind. Within the last few days a number of prospective exhibitors have given personal inspection to their mountain slopes it will be well to space in the building and framed preliminary plans for the erection of their respective booths and the placing of their exhibits. Among these have been A. B. Carter of

Gastonia, J. B. Pettibone of Pinehurst, N. C., representing Sweet Valley Products Company, John M. Brown of Winston-Salem, representing Nissen Wagon Company, Mrs. H. C. Duke of Greenville, S. C., and Earl Sherrill of Statesville Flour Mills, Statesville, N. C. The building itself is approach ing readiness with a degree of rapidity that is most gratifying to the Board of Directors. The first ply of the roof is on and the floorings of both stories are receiving their finishing touches. General Manager Williams is authority for the statement that the second Made-In-Carolina's Exposition is certain to open its doors under bright auspices and will be ready on September 25th

Sheep are naturally adapted to the South, the mild winter and long growing seasons being favorable. Sheep are easily grown, not any more su ject to disease to welcome a host of visitors who than any other animals. But you will be given opportunity to learn can't succeed by placing them off more of the great Carolina-Proon the creek or in a pine thicket lucts-For-Carolina people move

Put 10 to 25 Breeding

Farmer.

ed.

flock.

Ewes on Your Farm.

We have been growing sheep in

small way for 40 years or more,

and no animal has paid us better

for the amount of money invest-

The size of the flock will depend

upon conditions, but from 10 to

25 breeding ewes make a nice

others if given a chance.

**Petroleum Notes** 

Charlotte Observer. In view of the recent disputes

of National character with regard Charlotte, N. C., Sept. 4. - The Made-In-Carolinas Exposition which is to be held here Septem-other countries. In the publications of the International Labor Office some information of value

on this subject can be found. Taking, as an example, our greatbarrels. ferent industries have had their wages reduced an average of 25 duce nearly four barrels of crude per cent during the period from

others, a reduction of wages in per cent for engineer, in the cotton mills of 33 1-3 per cent, and 000 barrels were imported from Mexico.

gasoline is not the principal pro-duct of crude petroledm. It wages is found in those of common labor or non-skilled workers. forms about 25 per cent of a bar-An average of the reductions for five different industries shows a five different industries shows a rel of crude, but fuel oil forms decrease of a little more than 30 nearly 50 per cent and sells for ess than the cost of the crude.

was in laborers in the shipbuilding industry, where wages dropped 36 per cent during the year, 38, representing about 37 per while the least decrease was for cent of the country's refining ca-

laborers in the engineering indust try, 22 per pent. In Australia, after a conference between the coal operators and the Council of the Workers' In-dustrial Union of Anetralia dustrial Union of Australia, it ests.

### NOTICE.

in wages of 331-3 per cent, the discontinuance of the practice of All persons, firms, or corporasupplying coal free at less than tions, holding claims against the market prices, and a system of Enterprise Company, a corporatwo shifts of eight hours each. tion, with its principal place of The conference adjourned to albusiness at Mebane, North Calow the miners' representatives to confer with officials of the Union. rolina, will take notice that the

order on May 1, making a reduc- as receiver of said Company, and tion in the wages of miners in coal that persons, firms or corpora-mines of about 13 per cent. The tions, holding claims against order reduces the wages of mini-said Company will file said mum time rate men from 16 to 14 shillings per day, with corresponding reductions in the rates of piece workers.

cember, 1922, or else this notice will be pleaded in bar of recovery of said claims.

All persons indebted to said Company will please settle at R. W. Scott, in The Progressive once.

> W. O. WARREN. Receiver of Enterprise Company, 31aug4t Mebane, N. C.

666 is appeescription for Colds, They will do the same for Fever and LaGrippe. It's the most speedy remedy we know.

PROFESSIONAL CARDS

### LOVICK H. KERNODLE, Attorney-at-Law, GRAHAM, N. C.

Associated with John J. Henderson. Office over National Bank of Alamanee

THOMAS D. COOPER.

Wage Changes in Other Countries, From Ameican Petroleum Institute.

Independent oil interests control 66 per cent of the petroleum refining capacity of the United States and Mexico.

Out of a total daily production of 1,500,000 barrels of crude petroleum, independent interests are producing about 1,200,000

Te obtain one barrel of gaso ine, the oil industry has to propetroleum and by products.

The crude petroleum of the United States and Mexico is pro-duced primarily to meet; the demand for gasoline. In 1921 the domestic production of crude was 469,893,000 barrels and 125,000,-

Contrary to a widespread belief.

There are 479 oil refining plants in the United States. Of these,

was announced that the coal mine

At Wellington, New Zealand, the Arbitration Court issued an pointed, is qualifying and acting

claims, duly itemized and verified, with the undersigned receiver, on or before the first day of De-

