THE OREGON STATESMAN, SALEM, OREGON

duction.



American Farmers Can Have Permanent Prosperity Only by Selling Crops That Take Little Mineral Fertility sufficient suitable land that Ohio sidy. From the Soil, Like Sugar, Butter, Bacon, Wool, Eggs, Etc.

(Charles H. Allen is known to point of view alone. He suggests xious to grow. a good many people of Oregon, that what the farmers should do where he addressed various audi- is to produce for exportation only ences last year, among them the those farm products which do not meyer organized the American Salem Rotary club. The follow- rob the soil of its fertility. He Sugar Refining company and ing very interesting matter, under points out the fact that large porbought up seaboard refineries of the heading. "Who Fills Your tions of what were formerly our Cuban sugar and American beet Sugar Bowl?" is from the current great wheat raising sections have issue of the American Economist become to a large extent umproof New York:) ductive because the soil has been

worn out. The wheat farmers Mr. Charles H. Allen, president of the Farmers' Sugar company of have been virtually exporting their Defiance, Ohio, has delivered a soil. They have been replacing it number of speeches throughout by importing potash and other ferthe eastern portion of the United tilizers-"burning the candle at States in the interest of the both ends." What they should do, Mr. Allen says, is to grow crops growth of sugar heets and the like sugar beets, which fertilize, manufacture of beet sugar. His company is composed of farmers rather than impoverish the soil, and is independent of either the In a speed entitled "Who Fills Yoor Sugar Bowl?" delivered bebeet sugar or cane sugar manufore the Rotary club of Zelienople, facturers' associations, and he therefore speaks for the farmers alone. It appears to us that the

solution of the difficulties of agri-"American farmers ran have permanent prosperity only by sellculture may lie in the direction of manufacturing companies oring crops that take little mineral fertility from the soil. Congressganized among the farmers themselves to manufacture their own men should be urged to pass such farm products and place the laws as will make profitable the sale of butter, eggs, sugar, bacon, manufactured products on the market. By so doing they would wool, cotton and other farm prodo away some of the middlemen ducts which are composed princiwho take profits from both the pally of wind and water.

in part:

Pa., on April 17th, Mr. Allen said

farmers and the consumers. A "Sugar, for instance, is com combination of manufacturing and posed solely of carbon, hydrogen agriculture might give the farmers ant osygen. The carbon comes a profit in place of a loss. from dioxide in the air, the hydro-

Mr. Allen however, does not dis- gen and oxygen from the rain. In cuss this phase of the subject. He selling sugar, the farmer disposes discusses it from the agricultural of only wind and water. When the tops and leaves are plowed un-

GROWING CUCUMBERS FOR PICKLES LATE (Continued from page 8) would be an income of about \$225

per acre. Success in growing pickles may be summarized as follows: 1. Soil well fertilizer and thoroughly fitted.

2. Strong vigorously growing vines necessary, made possible by ample fertilization and good moisture holding capacity of the soil. The speaker advised that this pro-Control of injurious beetles. cess be reversed, with America

Clean picking, to prevent selling for export only such crops formation of large cucumbers. Publications dealing with the elements out of the country.

products as sugar, cream, butter, a member of the British parlia- ury and is not expanding are rap- that this combination will give for der was H. W. Savage, who died glass or in the field. eggs, bacon, wool and cotton that, ment that Germany's policy of Idly as with many other lines, the are composed principally of car- keeping her soil fertility had cost cucumber is still in the lead." bon, hydrogen and oxygen. thousands of British lives and mil-

"Ohio last year produced 80,- lions of pounds sterling because of 000,000 pounds of sugar on 40,- the strength it gave her in the 000 acres of land in northwestern war. And profiting by Germany's Ohio devoted to this crop. This example, England is now building of the main buildings of the state

is enough sugar to last Ohio only sugar factories and stimulating a month and a half. There is the industry by governmental sub- is a woman. She is Miss H. Field,

could have produced more than its "In this country, we need simentire annual supply had there ply to demand that congress mainbeen enough beet factories or tain a governmental policy that "threshing machines" to care for will make it profitable to grow in America those products such as the beets the farmers were an-

butter, eggs, sugar, bacon and "American sugar is controlled wool, that take practically no ferby no trust. When H. O. Have- tility from the soil."

> MOST IMPORTANT IN GREEN HOUSE

factories as well, the industry was F. B. Chase & Sons, Eugene, virtually a trust. But with his are the most extensive growers of death, most of the American Sugar vegetables under glass in this properties of his company were state. They put out the "Chase disposed of because they were in Willamette Brand Vegetables." competition with the Cuban pro-That is their label. They are con-

stantly adding to their acreage "Not content with owning the under glass. They use teams in seaboard refineries the seven imcultivating their gardens under mense companies, owned by New glass. Elmo B. Chase, of that York banks, that now control Cuwriting recently, said: firm. ban sugar, bought the mills in "Oregon's most important green-Cuba and millions of acres of land house vegetable is the cucumber

for future cane production. Even though the market is fairly "I heard the president of one of well supplied with this semi-luxhese importing companies testify before the senate finance com-

mittee that one billion dollars of American money had been invest-CHAUTAUQŬA ed in Cuban sugar properties. If this amount could have been expended at home for the benefit of the American farmer, his plight A Week of Clean would not have been what it is today.

"I do not object to these men putting their money where it will yield the greatest return, but I do object to any congress passing such laws as will encourage Americans to invest millions of dollars in foreign countries when that investment is to stimulate crops in direct competition with American farmer." der and the beet pulp has been put

Reviewing the agricultural hisback on the land as dairy feed, tory of the United States. Mr. no fertility has been taken away." Allen declared the soils of Vir-He contrasted this with wheat, ginia, the Mohawk valley in New which he said is always sold at a York, the Scio and Miami, valleys, loss when the value of its content in Ohio, the Red River valley of is considered. "America sells her North Dakota and even land near wheat in Europe at less than its the Pacific slope had become alcost," he asserted. "and then goes most barren because of the imto Cuba to buy sugar, paying in provident policy of selling only 1920, \$900,000.000 for the wind those crops which hobbed the soil and water over that island just of its mineral elements. as if we had none of our own."

The prosperity of Denmark, he asserted, is based purely on the export sale of sugar, butter, bacon and crops which do not impoveras would take little fertilizing ish the soil, while products containing mineral fertility are kep

Our largest grower of cucumbers under glass at Salem is H. Field, of Chestnut farm, just east

asylum for the insane. H. Field and she succeeded, her father, Dexter Field, who was a pioneer

gardener, greenhouse operator and fruit grower, and a writer of note on the subjects with which

he was familiar, and who died some years ago.

her nephew, A. W. Bagley, a graduate of Oregon Agricultural college. He has youth and industry

the Salem district a larger and in- several years ago. His sons, J. W. and Ben H. Savage, carry on creasingly successful industry.

This is the 47th year for the growers of cucumbers under glass, the Chase people have built up at Savage market gardens, which are and will get back into that line. Eugene - large gardens under on the Garden road, just outside They regard this as a good cu- glass, in which cucumbers should the Salem city limits. The foun- cumber country, either under be one of the principal crons

There is room here in the Sa

the business, and they have been lem district for a business like



THURSDAY MORNING, JULY 2, 1925

Control of Garden Insects: Extension Bulletin 325, Insects Af- prosperity," he continued. "Prosfecting Garden and Truck Crops; perity only comes through selling U.S.D.A. Farmers' Bulletin 1282, something at a profit. Permanent trol of Garden Insects.

etable Growers Paper.

"Buying things does not bring within the nation's borders. For many years prior to the World war, Germany sold England her The Use of Nicotine Dusts in Con- prosperity is secured through sale sugar at less than the cost of production. England expected this of something that is inexhaustible. Publications relative to veg- There are only two such com- policy to bankrupt Germany, but etable gardening in general: The modities: (1) human labor, which Germany thrived on it, because Market Growers Journal, Lewis- we use in production and manu- she was building up her soil and ville, Kentucky; National Veg- facture, and (2) wind and water, keeping her fertility at home contained in such agricultural After the war it was admitted by

On Sale At

Entertainment

JULY 9-16

Band Day

The Mikado

Alton Packard

Daddy Long Legs

YES AND

George Fallis

Oney Fred Sweet

Capt. Sijurdur Gudmundson

Baughman-Pefferle Co.

Leake's Orchestra

Margaret Byers

Roselth Knapp Breed

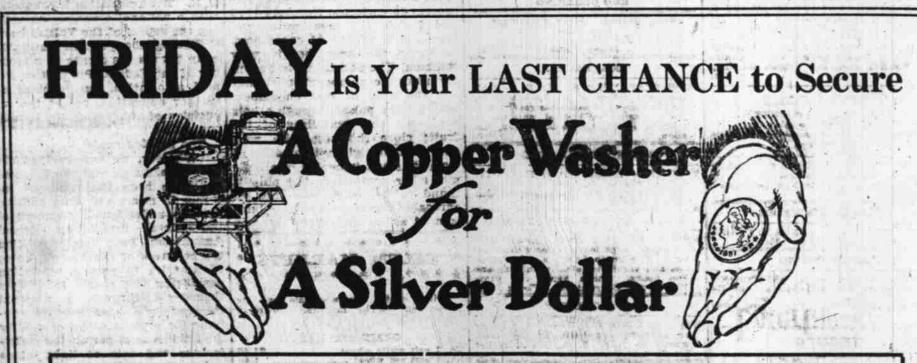
Junior Chautauqua

SEASON TICKET PRICES

REDUCED UNTIL OPENING

DAY

Patton's Book Store, Hartman's Jewelry Store, Will's Music House, Commercial Book Store, Miller's Store, Bishop's Clothing House, Buster Brown Shoe Store, Shafer Harness Store, Opera House Pharmacy.



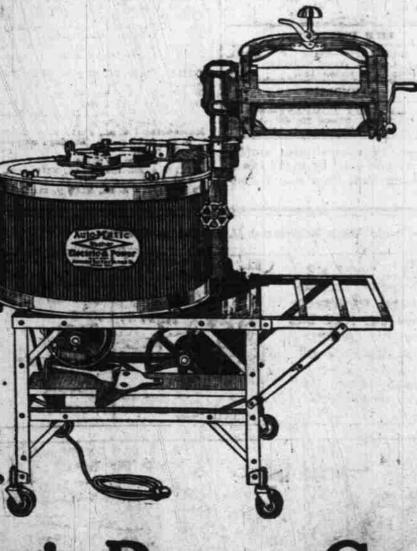
Our Special Terms of \$1.00 Down and \$7.50 Monthly payments will be withdrawn next Friday night.

The Coffee Percolator and Table Stove we are giving with the AUTO-MATIC Washer during our Easy Term Sale will cost their regular prices after Tuesday Be sure that you order your Automatic before Tuesday.

Does 25 Washings a Week

One wash woman wrote the manufacturers she had done 1296 washings for others in one year with her Automatic Washer-the equivalent of more than 25 years average family service. No wonder so many thoughtful women select the AUTOMATIC-"The Copper Washer With a Golden Value."

The time is shore-come in and see this washer demonstrated.



For Bargain Day We Offer

Women's Waists and Blouses are now marked so that they are below the cost of the material. Women's Silk Waists, Over-Blouses and regular waist styles. Lot 1 ranges in price from \$3.48 to \$5.95, special at \$2.98. Lot 2 prices range from \$7.48 to \$13.75, special at Women's Pongee Silk Waists in Over-Blouse styles and regular styles. Special at\$2.98 One lot of Wash Waists. Some are slightly soiled. 49c Special One lot Novelty Wash Waists, special at \$1.00 Our entire line of Women's, Misses' and Children's Bathing Suits offered at reduced prices. Sweaters-Women's and Misses' short sleeve Sweaters, special at Lot 2 Women's long sleeve Sweaters and pull over Sweaters at the special price of \$1.98 Choker Beads. Large assortment of Choker Beads in all of the novelty shades to match summer costumes. Special at

Odd line Women's Two Clasp silk gloves, black and white only, in small sizes. Special .

Women's Silk Petticoats, Tricosham and Radium in dark colors. Specia \$1.48. These are about 25% of their real value. Here's a secret-(Add shoulder straps to these petticoats and you have a costume slip.)

Women's cotton Petticoats, Good quality Percaline. Black and navy only. Special Women's and Misses' handkerchiefs in white and novelty colors. Special, 15c Women's novelty printed Kimonas. Spe-

.\$1.98 cial at ... Women's Black Satin Coats. Neatly Special Trimmed and nicely lined.

\$12.48 at .

Women's and Misses' Coats

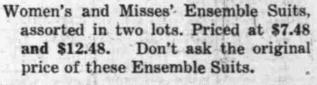
Two special lots in sport models and semi-dress models. All well made and well lined. Some of these coats sold for double the price we now offer them. Assorted in two lots-

Lot 1-\$7.48 Lot 2-\$12.48

Women's hand made embroidered Phillipine Gowns, Special \$1.98 and \$2.98 Children's Japanese Parasols, Women's large Japanese Par-



Iosiery. Children's extra quality triple knee hosiery fast black with double heels, toes and soles. Sizes 7 to 10. Special
Women's mercerized hose. Extra quality. Just the item for work in the Berry fields. Special
Women's Sport Hose in novelty silk and fibre and nov elty cotton. Special at
Women's silk and fibre hose. Large assortment, al colors. Special
These items are only a part of the special sales that we have to offer. Make your selections early as many of these better items walk away first.
Women's Muslin and Batiste Gowns. Long sleeves short sleeves and Gowns without sleeves. Specia at
College Pajamas, neatly trimmed, special



Women's Pleated Wool Skirts. Forty assorted plaids. Just the thing for girls school skirts. Special.........\$1.00

Women's extra quality striped and plaid wool material skirts. Special at \$3.48,

One lot of odd Outing Hats in Khaki Or 3 for . \$1.00

The best offer of the season. We have made a special price on women's silk dresses. This lot is comprised of printed Georgette Crepe, wash satins, printed crepes and lace dresses. These dresses are offered at\$10.95

Women's and Misses' dotted Voile Dresses. Full assortment of sizes and .\$1.98 colors. Special at

One rack of odd sizes in Gingham and Japanese Crepe Dresses for porch and kitchen wear. Special\$1.00

Seco Silk Step-Ins, special	.59c
Striped and Plain Voile Step-Ins, special	
Seco Silk Bloomers, special	. 59c
Cross Bar Dimity Shirts and Step-Ins, special	, 59c
Women's Crepe Gowns	98c
	\$1.48

Children's

School

Dresses

Wash materials. Save your-

self a lot of trouble.

Dresses from 2 to 6

years 49c

6 to 14 yrs. 79c and

98c