## The Newark Post


To Be Held in Dover November 12th and 13th

\section*{ <br> |  |  |
| :---: | :---: |
|  |  |
|  |  |
| Fintiany forenoon, in |  |
|  |  |
| Assistant of Public Instruction, Penn-sylvania, and Dr. Carl Schiader, Di- |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
| by these same speakers, with the addi-tion of Dr. Harold Rugg, Columbia |  |
|  |  |




Plans Made for Annual Dairy Tour
of New Castle County Dairymen




 turnil Agent of ohe
runting this tour.
$\qquad$
$\qquad$

### 10.00 and ton are are





be mated $d$ all dairymen in the
by the the $A$ Rent
during the com.

Nautical Instruction for Boys
Between the Ages of 10 and 20 Years
In order to intorest the boys and young men of America in the
advantages offered by the United States Merchant Marine as a carcer, advantages offered by the United States Merchant Marine as a carcer,
the first twenty-five boys between the ages of 10 and 20 years and the first twenty-five boys between the ages of
residents of this State, who end in their application to the American
Nautical Academy, South Boston, Massachusetts, will be given a Nautical Academy, South Boston, Massachusetts, will
course in nautical instruction in their own home by mail course in nautical instruction in their own home by mail
There is no tuition charge for the instruction, which includes, in There is no tuition charge for the itstruction, which is possible to teach them by mail, the following subjects: General characteristics of ships; daily routine and duties in connec-
tion with life on board ship; use of life buoys; first aid; signals (InGeneral charater board ship; use of life buoys; first aid; signals (In-
tion with life
ternational and Morse Code); the compass, log and lead; ground tackle ternational and Morse Code); the compass, log and lead; ground tackle
and deck seamanship; the duties of lookouts; the Watch in port and and deck seamanship; the duties of lookouts; the waten in por and
at sea; Marlinespike seamanship; cordage, boats, types, nomenclature, at sea; Marlinespike seamanship;
gear; and, duties of a boatkeeper.
Examinations will be held at atated intervals and boys receiving
Exate a certain grade are eligible to compete for the annual awards offred
by the Academy. Students who pass their first examination are enby the Academy. Students who pass their first examination are en-
rolled on the records of the Academy as "Apprentice Nautical Cadets" and may wear the uniform and insignia of the Academy. Cadets who
complete the course with a passing grade are awarded an Academy complete the
Certificate.


Newark School Staff Organizes
For the Present Year





 AMERICANLEGIONSHOW
"GREAT GUNS" FINDING RANGE

## Cast to Rehearse as Unit

Due to the remarkable progress $\begin{aligned} & \text { hearse as a unit and the complete }\end{aligned}$ sals for "Great Guns" the musical $\begin{aligned} & \text { to ion our all-rough spots and de- } \\ & \text { velo the precision typical of this }\end{aligned}$ American Legion as their annual For-
Arorm of production,
Mr. Morgan commended the cast for
lies production, the show is rapidly
their fine spirit of cooperation and rounding into shape. Eleven numbers
their fine spirit of cooperation and
patience in mastering their parts
which are considerably more compli have been definitely decided upon.
Monday evening was devoted to
which are considerably more compli-
cated than those of previous produc-
 ered by the committee. Those taking possible as indidations point to $\AA$
part in the specialties have proven so
proficient that roles have neen askanced sale of tickets. The ed in practically all numbers.
Starting next week the cast will re-LIONS CLUB PLANS $\begin{aligned} & \text { THIRD ANNIVERSARY } \\ & \text { the club and Old College Hall as the } \\ & \text { phace. It was decided that there will } \\ & \text { be u change in the Charter Night pro- }\end{aligned}$
 was selected as the date of the cel
bration of the third anniversary

DR. W. OWENSYPHERDLAUDED

## BY U. OF D. ALUMNUS

English Department Head Praised for Interest In Subject


DR. W. OWEN SYPHERD

| The |
| :---: |
| Market Basket |



George Washington Fired the
First American Gun at Yorktown About five o'clock on the afternon OCtober 9,1781 , General George The siege of Yorktown, which began





 Finally the big gun was
Fim

## toce sor, cann ly m m










 mas with thmissary- Oneneral Perkins ments. Washington was determined






Samuel Adams, An Early Revolutionary Leader Amons the early American patriotsy Boston's instructions to delegates in
${ }^{0}$ the fow years just preeeding the
the General Court relative to the pro-
 Che frrist preat coloninal Sampeel Adams, ment is remarkable as the frrst pocblic It is noteworthy, says the United Pariiament to tax the Colonies. As a

 which brought on the Revolutionary
Wary, 1768 , he wrote the circular letter
Whar and secured the independence of
to the the the colonies asking their aid,
the United States Admirably equip. When the king demanded that it be ped av $a$ political organizera and vigor-- $\begin{aligned} & \text { rescinded the House refused to com- } \\ & \text { ous writer, he early ascended to the } \\ & \text { ply and British troops were sent to }\end{aligned}$ leader hip of the radical element in
Masshis oston for this and other reasons,
trary and coercive trary and coercive acts which Parlia-
med about to expire in the early 1770
Adams performed his greatest servic at the Colonies. The story of Samuel Adams is an to the cause of American independ-
account of man whose entire inter- ence by keeping the spark from total
est was absorbed in public service to
extinction. He helped to make the
 Ify he might have enjoyed finanicial natural rights of the Coloniess
Independence. On the basis of his In 1772 he revived the Massachu-
fathert hather* position and affuence, Samuel
renked setts committees of correspondencty
it Harvard.


 sorvel. He argued this subject in $\begin{aligned} & \text { by proposing that Reverend Duché, } \\ & \text { popular Episcopal minister of Philia- } \\ & \text { the effernative. } \\ & \text { It farly became apparent that Sam- delphia, open the first Congress with }\end{aligned}$
 Pound to set himanced a in thousand of the Continental armies, the first
Ohe younse man lent proposal of which was made by his of younc man lent half of it to a cousin, John Adams.
ftiend who never repaid it, and in a He worked hard for th
tho nown time lost the remninder on of Independence, and when he signed
fatheount. He inherited his that document his peot Thher mirewery and the family man- lation to the Revocution task in reelf was
than on Purchase Street in Boston, but finished. Essentilly hands, and soon passed out of his Adams was hardly a constructive
tax collect public life as a a statesman of national proportions and In 1764 he was selected to draft ing. he left the rest of the work to Wash-
Ington, Jefferson, Hamilton, Madison


This is Hildegarde, a young German singer, who has been touring Company is arranging to present her on several programs in the near future.

Need of Being Considerate
President Hoover comes in for a a vast amount of fault-finding
these days. Part of it deserved. A long series of forecasts by him, taken and intended as promises of better times coming speedily, have been ludicrously falsinied by the event. Some of
the statistics and official estimates which he has given out or caused to be given out, have been rudely challenged as misleading. with proof furnished that they were. This is particularly the case with inaccurate and inflated claims by the Department of
Labor, in the matter of finding employment through Federal agencies for men out of work. Other points in the armor of the President might be mentioned which are notoriously vulnerable. But fair-minded people will ask whether too much has not been
demanded of him: whether he has not been serely held accountdemanded of him; whether he has not been severely held account-
able for things quite beyond his responsibility; and whether, in effect and on balance, he does not deserve more sympathy than blame. The pressure put upon the Presidency in normal times is heavy, but it is redoubled in a period like the present. Every man
with a grievance or request, or a freakish-political or social scheme, desires to run with it at once to the White House. One has only to glance at the daily lists of Mr. Hoover's callers to see
what a variety and urgency of problems are continually being what a variety and urgency of problems are concinualy makes
forced upon his attention. Besides the men with whom he makes of Congressmen and of groups from every State in the Union besieging the doors of his office. It all shows how the people of
the United States are disposed to place upon the shoulders of the United States are disposed to place upon the shoulders of
their President a burden of work fairly to be called-as even that man of dynamic energy, President Roosevelt, once called it"infamous."
Because the A the infamy consists in asking for the impossible. it is too hastily assumed that he has unlimited power. Because he feess it his duty to listen patiently to complaints, people go away argued that, without Congress "on his hands" just now, Mr. Hover ought or be doing everything that is needrul. But the
Amesident is not a dictator. He cannot, like Mussolini, on his own motion, set aside funds for public works or apportion
money for the relief of the unemployed. Even President Hindenburg, with the Reichstag not in session, has greater power to Congress not sitting. Some of these necessary limitations of the functions and ability of any American President ought to be kept in mind by those who keep on clamoring over what they call Mr.
Hoover's do-nothing policy. He is, in fact, doing all that he canand Hoover must be reckoned as most to be pisiafortunes, President thrust into the greatest public calamity of our recent history. Personal chagrin and party mortifcation were added to his dis-
comfture. Yet through all this trying time he has borne himself as becometh a President. To whatever sense of exasperation he may have given vent in private, his pubic bearing has been that
of a hard-working and hopeful man doing his very best. Even under successive disappointments, with his heart made e. isk by
deferred escape.
Querulous reproaches will be addressed to All this is inevitable. But inevitable also ought to be at least an occasional manifestation of kindly and sympathetic feeling by the American people for a President taxed almost beyond his strength.

- New York Times, September, 1931.


## More Laws, More Contempt

"The growing contempt for law is attributable in large
measure to a mistanen zeal for more and ever more law," said
Governor Ritchie of Me Governor Ritchie of Maryland a short time ago.
It is refreshing to hear this thought echoed by high public official. TToo fewo of them are sufficiently candid-or courageous-
to do so. But almost all who have studied the crime problem have to do. so. But almost all who have studied the crime problem have
We are a naton of of law-breakers largely because we are a
come to
nation of law-makers. We have abrogated human liberties-and crime has been increasing on a greater scale than in any other supposedly civilized country. We have passed laws which have
acted as boomerangs and have in actual practice benefitted the crarious class which they were supp van several states.
variver bills in effect in sever
We cannot shut our eyes to the fact that America is a lawless
nation. In almost every great city authorities are all nation. In almost every great city authorities are all but pawer-
less against the depredations of a well organized well finaned less against the deprand fewer laws, more justice and less litiga-
underworld. Simpler and tion, surer punishment for offenders-in that direction lies victory for society in its war against the criminal class.

## As Hubbard Sees Hoover

In his magazine, The Roycrofter, Elbert Hubbard, II, writes
an article about President Hoover in the course of which he says: an article about President Hoover in the course of which he says
"We are not Hooverites, nor are we anti-Hooverites but it does seem to me that out of oll the welter of woe that depres above the din of distress. That was the voice of our own
President., President,
Admitt
Mr. Hoover and that if he would come overer some complained about with him he would have some bones to pick with him, he added:
 cimms aboard the four 'Thock to resume his thankiess grind at
Washington, rit say: There goes the only towering leadership
this Washington,
this world de

## Local Governments Eat Taxes

Every citizen should pay closer attention to local government Governor Meier, of Oregon, recently said that in his state out
of $\$ 50,000,000$ raised for taxes, less than $\$ 7,000,000$ goes for state of $\$ 50,000,000$ raised for taxes, less than $87,000,000$ goes for state
purposes while the remaining $\$ 43,000,000$ represents local levies We will not have lower taxes until we demand efficiency and economy from evry local official, as well as from United States
Senators and high state officials.


## OCTOBER 22, 1981

## A Genius Passes

The death of Thomas Edison has cast a pall of mourning over the entire country, Geniuses are not born in every generation,
Edison was a genius and his passing is a distinct loss, not only to Edison was a genius and his passing is
this country, but to the world at large.

The world is a better place to the live in because of his having lived, and he leaves behind him a monument of achievement and
a memorial of an exemplary and well spent life that will endure a memorial of an exemplary
longer than marble or bronze.

There are many now living who could better have been spared than Thomas Edison, but fate works in peculiar ways.-Daily News.

## Improvement To Aid Employment

 A recent conference on unemployment, attended by officialrepresentatives of cities and states, urged the speeding-up of public improvement of a permanent nature, with local communi
ties assuming the task as much as possible. About three-fourths of the cost of such works, it is said, goes into the pockets of labor These recommendations are in line with those of other and problem and are seeking to solve it as far as possible this winter problem and are seeking to solve it as far as possible this winter.
Many communities are going ahead and following the suggestions. Public buildings, streets and bridges are being built, along with he most important of all public works-roads. vear-round roads in rural sections to conect withed agitation for Modern developments have made it possible to build such roads with bitiminous beund surfaces over a base of local materials, a an extremely yow cost. Present conditionse with low mow constriac, at at
prices and a plentitude of labor. have further reduced costs. prices and a plentitute of labor, have further reduced costs.
States and counties can now provide themselves with the good feeder roads they need at less expense than ever before-and at
the same time do much to mitigate their local unemployment probems. During 1930 the states surfaced 27,464 miles of highwayand we should equal or surpass that record this year,
ticular attention paid to farm-to-market "food" roads.


## PEOPLE'S COLUMN

Newark Post,
Newark, Delawn
Newark, De
Dear Editor
the Newark School System and the feles appearing in your paper criticieizing world I should hesitate to take any part in the controversy, but 1 know 1
would be unfair to allow censure of this kind to continue and not present Up to December 1, 1926, we resided in Wilmington and two of my sons attended the Wilmington Schools. They have since attended the Newar
Schools and have been under direet supervision of the present faculty. Th been outstanding and appreciated. Since that tune we have had the pleasure
of starting our youngest son in the Newark School and, for the information of starting our youngest son in the Nowark School and, for the information
of the kind residents who are so openly criticizing the teachers and man agement and who have had no experience with other schools, the progress of
ar youngest son (thanka to the Ring around the Poscy System) far our youngest son (thanks to the Ring around the Posey System) far exceeds
the progress made by our two older boys in the Wilmington Schools, during the same school years.
Home training plays a great part in the success of any Educational System and if parents continue to allow the chlldren to train their mind with complaints on teachers and systems used instead of assisting the
teachers and strengthening the system by their cooperation there will be more failures on trying to enter Delaware.
I take this means of thanking both your paper in calling this criticism my attention and also the faculty and the Board of Education of th Newark schoois for their help in educe
For the guidance of the critics the article below: If you want to work for the kind of a School, Like the kind of a School you like,
You needn't slip your clothes in a grip You needn't slip your clothes in a gri
And start on a long, long hike;
You only find what you left behind,
For there's nothing that's really new:
It's a knock at yourself when you knock It's a knock at yourself when you knock your School,
It isn't your School-It's YoU It isn't your School-It's YOU, Good Schoois are not made by men afraid lest
Someone else gets ahead;
Shemeone else gets ahead;
You ceryone works and nobody shirks a school from the dead
You can raise a school from the dead
And if, while you make your personal POINT Your neighbor can make one, too,
Your School will be what you want it to be, If isn't your School-It's You.

## Thanking $y$ <br> you again for your valuable space Respectfolly,

Dear Editor
After reading with interest the topics in the paper concerning the NewThere is another field in which our false conception of thoroughnes
has done great wrong, and that is the promations has done great wrong, and that is the promotions. A very logical fathe
mee said to the teacher of his son, "I think it would be a good thing it Charles were not promoted this year; because if he were to go over th
vork of his grade a second time there are a good many things he work of his grade a second time there are a good many things he woul
understand better. No matter how high his standing in the yarious subject there is still much that he should learn.
 work. He feared they would not acquit themselves creditably at the finn
county examination. After pondering, with considerable worriment, h
announced to the class one day (it was in November) that he had decided announced to the class one day (it was in November) that he had decide
not to have a graduating class the following June, but to take two year
for the work. By this plan he explained, you will not be subjected to ove for the work. By this plan he explained, you will not be subjected to ove
work. We can go slowly, but surely. We can be thorough; and when you d
complete the course, you will graduate with credit to yourselves and to the school. "", excellent young man!" Shylock would have exclaimed had he hear his reasoning. But the pupils went home with heavy harts; and the nex morning there appeared the most dejected and disheartened class that th
principal had ever seen. So much was he impressed by the pyychologica
effect of his announcement of the day before that reverse himself. At once the class enthusinsm was restored; and at the end
the year one of these papils stoo highest of the year one of these papils stood highest in the entire county. How well
t would be for Prof. Brinser to make this announcement to his senior class nstead of pushing them out as he has been doing fort the last few years
when the month of June came, "The man who said, "Study is a lost art in he Newark Schools" last week surely was correct. There is no seholarshin in our schools. Pupils in the Newark Schools never fail. Why not? Explain
the reason for so many ills Prof. Brinser in our schools?
Brinser states in his letter to his pupils' parents. Emphatically no Ouv Superintendent is mis-representing his position by telling the untrath aubut
some of the happenings in our schools. He says the "attendance, punctuality

## students habits and attitudes of pupils show"-what do they show?

## Dear Editor:

Many "outsiders" are glad that Newark is at last awaking to its deplor
ble school situation, The Board of Education should be aroused to more facts:

1. The Board itself has too long been a mere group of pawns for the


## The SUPER <br> fits completely inside your present home furnace

THE SUPER Automatic Oil Heater has no mechanical parts outside the furnace-everything is in
ide-out of sight and out of the way. Don't side-out of sight and out of the way. Don how convenient, efficient and economical the SUPER is.
Low first cost. Easy time payments. Please

## $\$ 350.00$ Complete

Small Down Payment- Balancein one ${ }^{\text {Yer }}$
Herbert E. Stone
ervice an newark, DELAWare sales phene $/ 150$





## GAME AND FISH LAWS

STATE OF DELAWARE

## 1931


BOARD OF GAME AND FISH COMMISSIONER'S
President, Robt. P. Robinson, Wilmington $\begin{aligned} & \text { Recetary-Treasurer, John S. Isaacs, Ellendale } \\ & \text { Secert Rawley, Leipsic }\end{aligned}$

##    



Pusish
Delaware Rive and

(Continued from Last Week)
THE MIGRATORY BIRD TREATY ACT














THE MIGRATROR BIRD TREATY ACT
REGUATIONS
(Note The States hrve the right to enact and en-
force laws restricting Federal seasons and bag limita,
and to give migratory birds additional protection to that
afforded by the Federal LLw.).


 BAG LIMITTS $O$ CEERTAIN MIGRATORY
AAME BIRSS







 Shipment and transportation








 transportation theroot.
SCIENTIFIC AND PROPAGATING PERMITS



Chief Juatice Hughes
In Tribute to Red Cross One of the Anest tributen ever
pald the American Red Cosos and it


 May 21 ot this year. Mr. Hughios salad


 distinctions by reason of ruce
creod or poultical phllososhly


 She liscipline or an army to achlove
tha noblest of thaman aims.





UNION P.-T. A.
A. meeting was. .eld in the Union


$\qquad$

 The progress is shown by the co-
peration beween the toancer and
parents and all members of the assoseveral more are expected to joi
onhe County Club Agent gave
The concerning club wark



## $\overline{\text { cooler tires }}$ <br> Although modern manufacturing nethods have greaty increased the

 nas science been able to overcome the
damanig effetsot of heat generated
the friction of rubber on the high-
way Air has been utilized to solve this
roblem, according to research work




## (10)

Keep in touch with Market Prices:
Reach for your TELEPHONE
-the easy way
to find out when to sell!

The modern farm home has a Telephone


Supt. Brinser Furnishes Schedule of Classes In the Newark Schools Sehools might have a schedule of information showing tho foumt of Nowonn
the Newark Schools, the schedules as furnished by Superinterdent Bring the Newark schools,
are published as follows:

## Grades Four, Five, and Six

8.45 to 9.30 , Social Science; 9.30 to 10.00 , A

English 10.45, English. This period implies English in its broudf Urino Romp
 mechanics of English, are taught for constant application and muivirs. 1.4
the good prescribe, but the learning is the result of the work and piturt of ther puy
shown in his responses to the problems in hand. 10.45 to 41.80 , Roating major importance of this subject, with its ramification
its deep seated difficulties, together with its far reac a challenge of interest to the school and the home and a lot of furrishey
work and in reading, for thought, understanding, accuracy, and spoed, wod for frorthe
directed study and learning, forty-five minutes a day has been not agide fon
deff definite in ten
11.30 to 11.40, Penmanship. Penmanship is a habit. The punraumbip
period is therefore a drill period on fundamentals and on ordinating difficulties. Due to the danger of speech defects alla' speofic cor.
there there in no effort made, except the voluntary
from left handedness to right handedness. the application of the principles of penmanship is of that which is taught in theory. The results are measured in impartial standard Tests appropriate to the age and the grade. Pupils are held to an
acceptable standard fortheir age and grade in every closs and sall
11.40 to 12.40, Noon hour.

Arithmetic each day. This provides the puril with not only the opportunity insure the teacher that the pupil actually does his own werher but it does grade ought to be the happy realization. As in all subjects, that which and
$\qquad$ 2.10 to 2.30, Physical Education and Health Ins tuection; 2.30 10 2.40
Nature Study; 2.45 to 3.30 , Guidance Hour. This is the special study and work hour of the Elementary School. EEch. puppi, under guidance, has the
pportunity of completing his day's work and getting a good start ext day's work. Home work is unfnished business which the papil should
be able to do alone. Unlearned lessons of the day or incompleted work of the day, or work which has been missed, is brought to date through the puplily
offorts during this hour. Parents will find the Guidance Hour in the Elementary School of interest for in it they will be able to observe the method of
teaching how to
then to discuss with the teacher with the work habits of their children and Schedule of Art by Miss Meiswinkel
Monday - 10.00 to 10.45, Grade 3, Miss McClees; 10.45 to 11.30, Grade 3, trongh.
Tuesday -10.00
to
10.45 , Grade 4, Miss Cloud; 10.45 to 11.30 , Mime Wednesday-10.00 to 10.45, Grade 5, Miss Valence; 10.45 to 11.39,
rade 5 , Miss Trott; 1.00 to 1.45, Grade 5, Miss Lindfors; 1.45 to 2.30 , Grade C, Miss Medill.
Thursday-10.00 to 10.45, Grade 6, Miss Werner; 1.00 to 2.30 , Grade 2 .
55 . Friday- 9.00 to 10.00 , Grade 8, boys; 10.00 to 11.00 , Grade $7 ; 11.00$ to
2.00, Grade $7 ; 1.00$ to 2.00 , Grade 8, boys; 2.00 to 3.00 , Grade 7 .

## Junior-Senior High School Schedule

Period 1, 9.00 to 9.58 -Chemistry, English 12, U. S. Histors, Trigg
nometry, French 11, Latin 10, Latin 9, English 10, Biology, Agricalture D,
Tome Economics 8, Algebra 9, Social Science 8, Arithmetic Science 7, English 9, Social Science 8. Sience 8, Arithmetic 7, Enklish
Period II, 10.00 to 10.57 -Chemistry, English 11, Social Science 12, Solld Geometry, French 11, Latin 12, Plane Geometry, English 9, Biology, Agricul.
ture 9 and 10 , Home Economics 8 , Algebra 9 , Social Science 9 , Arithmetic Perion III, 11.00 to 11.55-Physics, English 11, U. S. History, Arithmetic
12, Latin 9 , Plane Gen 8, Social S. Slance Geometry, English 10, Biology, Agricalture 10, Arithmetic Period IV, 12.55 to 1.53 -English 12, H. S. History, Solid Geometry,
rench 12, Latin 10, Plane Geometry, English 8, Home Economics, General Science 8, Home Economics 8, Algebra 9, Social Science 9, Arithmen
History 10. English 7, Scence 7, Physical Education for Girls.
Period V, 1.55 to 2.53-English 11, Social Science 12, Solid Geometr French 12, Latin 10, Latin 9, Engglish 10, Home Ecenomics 9, Sclence 9, Hom
Economics 10, Algebra 9, Social Seience 8, Arithmetic 8 , Social Science English 7, Science 8, Physical Education for Girls,
Period VI-Physical Educatioh For Girls, Physical Education for Boy
Band Rehearsal, Orchestral Rehearsal, Glee Club, Soceer, Football, Cha Meetings, Home Room Meetings, Dramatization, Study with pecial guid ance, Art. Note:-Pupils may not participate in extra-curricular
Period VI unless their work for the day is complete in all subjecta.

## Roads For Everybody

One of the present farm problems is the lack of year-round,
weatherproof roads, affording quick and economical transportaweatherproof roads, affording quick and
tion, at all times, to and from markets. Less than 500,000 American farms are situated on roads usable every day in the year. Two and three-quarter million are on unimproved dirt roads, which become a series of mud-holes
the winter, and about $2,000,000$ are on roads where but litle in provement has been made. All in all, it is stated on the authorit of the American Farm Bureau Federation, less than five per cell
of the farmers of the country have access to roads that they cal of the farmers of the country have access to roads that they can
rely on using any and every day, irrespective of weather and

$$
\begin{aligned}
& \text { sonal using any } \\
& \text { conditions. }
\end{aligned}
$$

High-type main highways cost in the neighborhood of fort thousand dollars a mile. But modern developments have produce
bituminous materials that now make it possible to tuild goo bituminous materials that now make it possible to huild goo
secondary roads for $\$ 4,000$ a mile-an eighth or los of the cos
of hard pavement. economy is further advanced by the fact that each minl may be
adapted to the characteristics of local soils and materuls ase for bases.
Such roads, of course, are not suitable for extremily heavy
traffic. But new surface can be laid on as traffic increusos-something of an installment-buying basis for highways. In this wily
almost every rural area can be adeguately provided with wenther almost every rural area can be adeceqately provided with wonther
proof feeder roads without going in for heavy bond issues of proof feeder roads without going in
materially increasing the tax burden.

## Enemies of Prosperity

There has never been a time when it was more importunt to
keep governmental expense down to reasonable leveln than now.
Businesses and individuals are striving to make loth end meet. Authorities, public and private, are workitge oll plans to
stimulate industrial activity and thus provide employment for those who are out of work. And rising taxes are one of the prin-
ciple barriers in the way of success of such plans,
Extravagance and waste on the part of officials are enemics Extravagance and waste on the part of officials are enemics
of prosperity and result from "government in business" In come
petition with its private citizens and taxpayers.
-matamer 2,1 ,191 jundayschool
Lesson for October 25

## HUGE TASK IN DROUGHT AID MET BY RED CROSS

 Relief Given to Distressed Helpsin Meeting Serious Situation,
Chairman Payns Says Chairman Payne Says.
 Not Alone did the crops, which were
burned in the fieldis in twenty-three
otatee, in the summer of tis3, deprive statee, in the summer of 1930, deprive
several million perozons of food, but
the droutht dianater continued in the the drought disaster continued In th
tummer of 1931 In the nortwwester
suta
states, and also brought other mino states, and also brought other mino
catatrophes to tho wake, uch ma to
eot fres, and the grasshopper plagu


 persona belng alded and at the peak
of the rollot work on March 1 , last
more than $2.000,000$ persons were be more than $2,000,000$ persons were be
tng helped.
Today, still as a result of the
drought, the Red Oross is iving ex
tended rellet to parts ot North Dakota,


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| By Dr. John M. Evvard |  |
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## The Farmers Are Doing It




