## 'MAD DOGS AGAIN RUN WILD THROUGH RAMGER

PASSIONPLAY COMMITIEE TO MEET TONICHT

## New Evidence In Trial of Sheriff. Is Brought Out



##  MAY NOTHAVE FLOOD WATERS



Canner Is Working Full Capacity On Produce On Hand


Rev. EskridgeSaid
To Be Hysterical

Allred to Speak
At Pampa Meeting

## Elks Will Install Officers Tonight




Doomed Mother to Die On Gallows

FallsFrom Boiler,
Breaks Two Ribs Ramsay MacDonald
ToResign Friday
As Prime Ministe,
Another Added to
Mosquito Killing Campaign Tuesday

## Eegion Post to Have

 Is Due ThursdayMass Meeting Is


[^0]

Eastland Police
May GetNew Car


## 



ROOSEVEITTO USETAXESTO FORCE CODES

號 wome


Will J. Curtis, a
County Pioneer to
Be Buried Thursday

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## RANGER TIMES <br> 




 Member Advertising Burean - Toxan Daily Prous League

F. D. HICKS, Business Manager - W. H. MAYES, Jr., Editor | $\begin{array}{l}\text { SUBSCRIPTION RATE }\end{array}$ |
| :--- | :--- |
| ONE YEAR BY MALL (In Texas) |

## World Renaissance Still Ahead of Us

Within the next 10 years there will be an "engineering
renaissance" that will revolutionize the world.
So says Charles F. Kettering, president of the General
Motors Research Corporation, in an address before a mid-
dle-western technical school graduating class.
Mr. Kettering remarks that many people have mis-
takenly assumed that the business world no longer holds
a place for the young engineer, and says that this assump-
tion is made chiefly "because we don't know anything
yet.".
"We are just finding out that we must recognize funda-
mentals," he says, "and in the next 10 years we are going
to find out what fundamentals ere. This will bring an en- gineering renaissance that will revolutionize the world ",

All of this, if it comes true, will mean more experiments ation, and not less. This, says Mr. Kettering, is a good i
-provided you know what you are experimenting for. "If you know where you want to go, the road you take "But you must first determine whether the thing on which you are going to spend time, money and energy is a good solved. The real difficult problem is to pick out which important and which is no
Now this bit of comment is worth repeating here for
the simple reason that our depression experience have led a good many of us to assume that our future is largely behind us. We look back on the hopeful days of tht 1920's when everyone was looking ahead and great plans for the future were being laid, as if such days were gone forever
It is easy to feel that whatever is don henceforth will be done by the government, if it is done at all
And yet an outlook like this is a great deal more pes-
simistic than the facts warrant. In the simistic than the facts warrant. In the long run, we shal grobably gear our society to the achievemnts of our en
ther job the surace.
Their job is to easier, simpler and handier ways doing the world's drudgery; to arrange things, in other
words, so that human beings can spend less and less of their time on the unessentials and have more time for thos activities that give life richness and meaning.
While the rest of us moan about the passing of the ood old days, the engineers buckle down to their jobpointing the way to a new era that will make the 'twenties

## Stiff Test Is Put Up

## To U.S. Citizens

Whatever else you may think about it, you must offer the citizen plenty of chance to exercise his brain pointed this out to some of his students the of Ner day. He gave them what he called five exercises in creative think ing, and they're worth looking at Here they are: FirstSome people say that we myst spend money to create pros-
perity; others say that-we can become prosperous only by saving money. Reconcile these two viewpoints.
Second-We use dto think the
Second-We use dto think that bumper crops mean
prosperity! now we are working on the opposite idea
Farmers had a greater income in 1934 , on the heels drouth and crop restriction, than in 1932 or 1933. H
n the destruction of wealth make for prosperity?
Third-Better medical service is steadily length the life span of the individual but at the engthening children are being born in each family. How will this ultimately affect the nation and individual citizens?

Fourth-How are goods roads affecting the country

## small towns?

administration. Ten years fomplishments of the Rooseve which today seem to be most important still appear in that policies are those which today do not seem especially mo mentous.
deed, it might bes a pretty stiff sort of mental test. In answers to all five questions you would know a great dea more about the immediate future of America, and about the proper solutions to some of our greatest problems, than And yet it is precisely such.
must answe we must answer, and answer correctly,
fully emerge from our present difficulties.

That is what makes life today more complicated and tions. We are up against seemingly least two genera hich have to be solved, and solved fairly quickly
$t$ is small wonder that our political scene appea
fused and shifting. We are called upon to do that most uation by sheer intelligence

WALLACE HAILS AAA SHOWING AS PROOF THAT PLAN IS FLEXIBLE, AVERTING BOTH GLUT AND SCARCITY



BY RODNEY DUTCHER





The Newfangles (Mom ' $n$ ' Pop)


By Cowen






'Dusting the Covers of Texas History'
$\qquad$

## THIS CURIOUS WORLD $\underset{\substack{\text { By } \\ \text { Fergusum }}}{\substack{\text { wiliam }}}$



## Automobile taga

## AUTOMOBRL ANE CASNIGS ANOES



EXPLORERS of the polar regions are able to obtain fresh
water hy melting ice that has been formed or salty sea water.
This has been an important factor in saving lives of numerous ex-



[^0]:    Rev. Estes Will
    Preach at Strawn
    Church On Sunday

