

## CLOCK

On the mantel in my farm home way for clock has been ticking Like most oid cloks, thare is. Like most oid clocks, there is a
painted decoration on the glass door that conceals the swinging pendulum. The colors are so faded with age that I had never noticed, until is started to wind the clock today, just what this
decoration consisted of. But as I decoration consisted of. But as I glanced at it 1 saw the words BEES to e constintution." That set me
to studying this ancient design. The picture is of a scroll of paper headed with the words concealing an American partly whose tolds peek out from below the scroll. Across the middle of
the design are two hands clasped in friendship, and a reproduction of the old Roman fasces, the bundle of rods tied about the battle ax which was the symbol of the unity of the Roman Empire. As I look at the clock from where 1 am writing it gives me
q tte a patriotic thrill. One hun4. tte a patriotic thrill. One hun-
dred years ago, or whenever this dred years ago, or whenever this
old clo.k was made, the Constitu-tion of the United States was a living, vital thing in the consciousness of every American, something our forefathers were proud of and swore by. I hope it may always
retain its place as an object of PRO:RESS
PROLRESS ; three headlines Three headlines on one page of
my morning paper gave me a real my morning paper gave me a real
kick.
Two boys in a home-made airplane stayed up in the air nearly 700 hours. We have learned more about airplanes and engines since Lindbergh flew to Paris than we
had learned in all the 25 years of had learned in all the 25 yea
aviation before that event. aviation before that event.,
A plase that can land on land or water climbed 18,000 feet, carrying a load of 1,100 pounds. That is news of the greatest importance to a world which will soon be doing most of its traveling
by air. An automobile equipped with a
Diesel type engire ran 1,200 miles at a fuel cost of $\$ 2.21$. That foreshadows a revolution in automobile construction and operation. All such things mean progress.

VIRUS VIRUS | progress. |
| :--- |
| isolated | Men of science are pretty well

ag.eed that the common oold is ag.eed that the common oold is
ciused, not by a germ, but by a ciused, not by a germ, but by a
ir...S which is minute enough to vir.s which is minute enough to
pass through the finest filter that call be made. Infantile paralysis, miasles, yellow fever, and smalipox are also believed to be caused W. ${ }^{i}$ is important news that Dr. W. M. Stanley of the Rockefeller
Institute of Medical Research has Institute of Medical Research has
succeeded in isolating a virus, something which nobody has ever seen before, even through the most poweriul microscope. He seems to have proved, that these disease-carrying vires are crystals of protein, which
have terrific power of infecting have terrific power of infecting
any living organism into which any living organism into which
they enter.
This seems to me another step, and a long one, on the road of human progress. The world is steadily becoming, from day to day, a better and safer place in which to live.
 A few weeks ago 1 remarked in this column that expected to
hear of dissatisfaction among the farm colonists whom the govern-

## Constipation

 ADLERIKA ANGEL'S DRUG STORE
RHEUMATISM
RELIEVE PAIN INM O MIMUTES




## NO EXTREME CONDITIONS IN CAROLINA CLIMATE

Sub-Tropical In The East - Milder On The Tableland and Piedmont -Relatively Cool and Stimulating In The Mountains

An extremely favoralle climate is one of the most immortant of the many advantages of the Carolinas.

It should be borne in mind there is a vast difference between Climate and Weather. Clinute is a fixed condition, - feckoned in terms of years, while. Weather is a temporary factor. Climate has a vital bearing on permanent things, such as crops, pleasure and conditions in general while Weather indicates yesterday's or today's temperature or whether it will rain tomorrow.

Annual mean temperature ranges from 48 degrees in the mountains to 63 on the Coast. Annual mean temperature for the mountain region as a whole is 55 degrees.

This mild and favorable Climate naturally has an important bearing on agriculture and the plysical comfort of Carolinians. In the trucking sections the last killing frost occurs a month earlier in the Spring and a month later in the fall than in the high altitudes of the West.

Clear skies prevail a great portion of the time and tornadoes are practically unknown. Yet rainfall is amply sufficient for agricultural and power needs and good crops abound. These conditions not only are conducive to agricultural success but make the Carolinas the natural and logical playgrounds of eastern America.

That's the Purpose of The Carolinas, Inc. - "TO TELL THE WORLD"

## The CAROLINAS



The Carolinas, Inc.
Box 60 , Charlotte, N. C
Without obligations, please send full information concerning Carolinas,
Opportunity Bulletin.

Name
Street.
City

