|  | P. |
| :---: | :---: |
| arber shops never aproce |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## L indreth New Seeds

GARDEN SEED
Stringless Green Pod Snaps Kentucky Wonder Snaps Bountiful Snaps Black Wax Snap Country Gentlemen Corn Stowell's Evergreen Corn Golden Dent Corn Pole Butter Beans Bunch Butter Beans Squash and Cueumber in bulk Watermelon Seed All Packet Seed 5 e per paper Sweet Peas Mive Nasturtium Dwarf Mixed Nasturtium Tall Mixed Verbena Mixed 5 c per paper Asters Mixed 10c per paper

BEASLEY BROTHERS
Next to Franklin Times
Louisburg, N. C.

## Spring and Summer Fabric Patterns

## For the woman who makes

 her own clothes and the woman who employs a seamstress, this display of new spring and summer fabrics should prove especislly interesting. Presented are all of the favored weaves in silk, wool, linen and cotton in a varietv of patterns and colors that allows ample selection for the most extensive wardrobe.
## SILKS WOOL WASH FABRICS

I have just received a new ship. ment of Shrunk Fast Wash Fabrick, Stripped Broad Cloth, and Wash Satin.


Wide Woila Photos
Photo shows Grover Loening examining one of these planes; it is of type
at will be used by U. S. Government in expedition to explore the $1,000,000$ scuare miles of waste. lands betwmen Alaska and the North Pole this summer
in a search for the vast aretic continent which is believed to lis of that In a search for the rast arettc continent which is believed to lise in that
rogion. Veature will be private enterprise under the direction of Donald rogion. Venture will be private enterprise under the direction of Donald
B. Mackillan, veteran Arctic explorer, although naval officers will take part In the affair. In this pleture Grover Loening is shown giving instructions to
atrplan atrplane mechanics who are working on machine. In is an amphiflian and is
the first to employ the inverted type of aircraft motor.
 that seme are good in themsedves offer a
that
straight and open road toward un"What is a good thing for a boy to study for?" fathers ask me, with the
Sea that there is some alchemy or
open sessme In the sol open sesame in the job t tself, and that
it does not depend to any large degree upon the man. graduate student
When I was a gremer years ago in an eastern university I
came into contact with a considerable number of men engaged in advanced
study who were no longer young. They had apparently, so far, not done well
in the teaching profession. lacked tact, enthuslasm, personality,
an understanaing an understanding of human value or
something of the sort thet sary to thelr thetting on, and, at much
sacrifice, they had sacrifice, they had given up thelr po-
aitions in order that they might pur-
sue aitions in order that they might pur-
sue the studies necessary to the ob-
tainning of an advanced taintng of an advanced degree.
What Impressed. me was that What impressed. me was that most
of them had the diea that the degree
itself was the talls usself was the tallsman that would
bring them all these qualitles the lack of which had meant fallure for them.
They gave uttle or no thought to te aryey gave littie or no thought to the
development of thèr characters, to
the the cultivation of an appealing person-
allty, or even to the acquistion of allty, or even to the acculsitition of
knowledge which might in some prace tical way make them better teachersit was only what would help them up
the hill toward that they conncerned themsed dees wree
It was the It was the job which they kept in
mind and not the development of real man for the job.
What most of us should concern our-
selves with is not in loikitng ont a job whitch will in in lif lookiting out for
approach to a sure and easy approach to amueñere and distinction,
but in developlng our minds and char. but in dereloplng our mindis and char-
acters and personalities to the extent acters and personalities to the exte
that the Job will iome after us.
There will There will always be a job for the
man who can first prove ho $\operatorname{man}$ whe ean fir
man for the fob.
man for the Job
(a. 11935, Wes
A man can never pull himselt out of the mire by his own bootstraps.
Netither an a man get any good out of
co-opertlan mal co-operation unless he co-operates. Fly Parer and Insect Powder at L L
P. Hicks.
$\frac{4-17-2 t}{}$ The salyation of most of uis les in
the fact that we are not no good as The fact that we are not no good as
wo think we are and other folks are

not so bad as we think they are. Screen Doors, Screen Wire | Scren |
| :---: |
| $4-17-2 t$ | When a fellow feels blue and out of New N. C. Cut Herrings, Roe Hersuch, he can always take somifort in

munt
the
$4-17-2 t$ much, he can aiways lake sol.
the fact that no one else doee.

Oats No. 3, White, 68 c
Coton Seed Huls ..... 750
8.3.3 Guano Your Risk ..... $\$ 60.00$
16 Per Cent Acid Phosphate
Blue Ribbon and White House Flour
Blue Ribbon and White House Flour ..... $\$ 10.00$ ..... $\$ 10.00$
10 cars Hay in storage, strietly No. 1 ..... $\$ 26.00$
We have unburned Oyster shell Lime in stock by the200 lb . sack or by the ton.
200 Tons Tobacco Fish Brand with Sulphate Potashin stock. Buy the best and run no risk.At your service from 5 o'clock in morning until 7 inthe afternoon.

THE STARGrocery Company

Growing Boys NeedPlenty of Good Meat

FROM MEAT THEY GET HEALTH AND STRENGTHBUILDING ELEMENTS THAT CAN BE OBTAINED IN NO OTH. ER FOODS. SO IF YOU WANT YOUR BOYS TO GROW INTO STURDY, STRONG MANHOOD, LET THEM HAVE PLENTY OF GOOD MEAT.

