# Come To Baggett's for Watches, Clocks, Diamonds, Jewerry, Cut Class, Silverware, Etc. <br> The goods you get here are the quality kind and carry a guarantee. Friendship links engraved at 25 c each. Mail orders receive prompt attention. <br> Watches, Clocks and Jewelry repaired same day reeived. <br> T. E. BAGGETT, Jeweler <br> Kingstree, S. C. 

## M. F. HELLER Has just one more Horse than he needs! You liad beterer buy him NOW!

2Soill lis Yirir Citite The Best Market Price Paid All Fresh Meats and Vegetables on riand in Season. THE PEOPLE'S MARKET H. A. MLLER, Propitiotor.

(2)THANTICOASTLIEE
Thoroughfareof Travel Between híc NORTH תnd SOUTH

## Florida-Cuba.

A passenger service unexcelled for luxury and comfort, equipped with the latest Pullman Dining, Sleeping and Thoroughfare Cars.

For rates, schedule, maps or any information, write to

WM. J. CRAIG,
Wilmington, $\mathrm{N} . \mathrm{C}$.

## HAVE YOU TRIED OUR

Tip-Top Bread, PurePound Cake, :-Fine Clemson Butter, Full Cream Cheese?

There Is Nothing Better.
R. W. LEWIS
"Good Things to Eat"
Phone No. 143


#### Abstract

FOOTBALL SIGNALS. tory of How the Use of the $N$ u System Was Inaugurated. According to R. W. Maxwell, $t$ famous Swarthmore player, nume famous swarthmore player, numeri cal football signals, now so necessary to playing the gridimn game, first originated in 1888, when Pennsylvania Military college used the system against Princeton and won from the Tigers by a score of 6 to 0 . The New Jersey team was bewildered by the novelty, but the advantage of the novelty, but the advantage the system was realized and Prince ton'adopted it, followed by Yale and Harvard. In telling of the birth Harvard. In telhng of the birth the eignal हystem Maxwell says: "Sjignals geem to be an absolutely essential part of football, and yet it essential part of football, and yet it was not until 1888 that they were invented. From the November day in 1869, when सitgers and Princeton played the first game of football. ton played the colleges got along by using bystems which varied with er. ery eleven, letters being frequently ery eleven, letters being frequently used. It was left to Pennsylvania Military college to originate present system of numbers. It was on a chill November aft ernoon in 1888 that Pennsylvania Military college flashed the number system on the foothan warld and system on the footbal world and, incidentally, used the signals as the means ofa: coup whereby Princeton was whipped at Chester by 6 to 0 . The numbers not only mystified Princeeton, but they so speeded up Penn Military's play that it was able Penn Militarys play that it was able to outrush the Tigers at every to outrush the Tigers at every stage of the game, which was witnessed by more than 1,000 persons, a great football gathering for those days. footbal thathering for those days. From that use of numbers for signals spread rapidly. "In defeating Princeton vania Military did not use vania Military did, not use trick playb, spring some new formations or work the 'shoestring' stunt for the first time. The players outgen eraled their opponents, and the out generaling was done by using tem of numbers for signals. tem of numbers for signals. 'Football signals now being us by aill of the then by aill of the teams were used for the first time in this contest. Princeton Was swept off her feet by the speedy play and was outclassed and out- played. It was the most successful 


 played. It was the most successfulcoup d'etat ever sprung by a football team. It made such an impression on Princeton that the coach adopted it for his team. and within a year
Yale, Harvard, Pennsylvania and others also took it up. Penn also
was defeated in that same year was defeated in that same year.
This revolutionized football."-New - York Times.

## Evils of Worry

Worry hurts health. Worry not only aggravates, but in many cases
is responsible for certain disorders of the human system.
People who are subject to spells of worrying are found to have an irregular pulse. Respiration often
is repressed, the blood circulation is repressed, the blood circulation
impaired, and the extremities become cold.
And just as worry impairs the
blood circulation so, too, it interblood circulation so, too, it inter-
feres with the proper action of the feres with the proper action of
stomach's digestive apparatus.
stomach's digestive apparatus.
This interference with the secretions of the stomach is apt to make
the worried man or woman a confirmed dyspeptic.
Worry by continnously interfering with sleep often leads to more
or less chronic insomnia.--Pittsburgh Press.

Guncotton.
Intense shock or heat explodes
guncotton, and its power can be guncotton, and its power can be
gauged from the fact that it is the force which blows great holes in ships through the agency of mines
and torpedoes. The advantages of and torpedoes. The advantages of
guncotton for military purposes are time in water without injury, its esplosions are unattended by smoke,
and it ignites at a temperature half and it ignites at a temperature half guncotton is that a brick of it, when wet, may be placed on a bed of hot
coals, and as the moisture dries out the cotton will flake and burn quiet-
ly. If dry originally, however, th y. If dry originally, however,
guncotton will explode with terrible force at about 320 degrees of heat

Giving Him Warning. "If you come home early this afternoon please go around the house and enter by the
Mrs. Dodsworth.
"What's on foot?" asked Mr. Dods-
'Nothing's on foot,' thank heav-
en! I will entertain the Browning
en! I wil entertain the Browning
club this afternoon and I don't want any object so intensely material as
you are to profane the sonlfal at you are to profane the sonlful at-
mosphere we shall have created by mosphere we shall have created by
several hours of study and recitaseveral hours of study and recita-
tion."-Birmingham Age-Herald.
Knowledge the Fount of Fervency.
Slimson-Now, Bobbie, remember Slimson-Now, Bobbie, remember
that when we sit down to dinner the that when we sit
bishop will say a blessing.
Bobbie-Does he know what we are going to have?
Slimson-Certainly not.
Bobbie-Better let me do it. He
won't put half the heart in it that At one tim Eidid brown, famous
lance hall proprieto and early das charatere of dhaska, was approach ed by a gamber and requested th
lend him 810 . Without eaxin word the Kid punched the cash ree
ister, pulled oot 85 and handed 1
to the zamber.
"chat?", sidid the latter. "Didn"

 stic fashion:
ine
We
both
.

```
body's.
```

The Names of the Days. of the week have their origin
Saxon words and Scandinarian thology. They are as follows: Mo
day, the day of the moon; Tuesda war; Wednesday, the day of Odi day, the day of Thor, god of thun der; Friday, the day devoted
Friga, wife of Wodin; Saturday
the day of Saturn; Sund Friga, day of Saturn; Sunday, the
of the worship of the sun. Fractions.
"And have you any brothers and sisters, my little man ?" asked th
kind old lady. "Yes'm," replied the little man half brothers."
"Yes, ma'am. I have two half sisters and three half brothers." Ptilladelphia Press.
Boss of a Laundry.
"What is your occupation, Ras"I'se de manager ob a laundry. sah, an I makes a right comf'ab
livin!? "What is the name of your laun-
dry?" "Hannah Maria Johnson, sah." Boston Transcript.
The first newspaper notice that announced the sale of ccoce
chocolate in America read:
"Amos Trask, at his house, a lit vers, makes and tavern, in Dan-
which he will and takes cocoa to grind. Thosc who may please to favor him with ing well
This notice appeared in the Esse 18th of June, 1771 , five years befor dependence. Despite Mr. Trask assurance that his rate was cheap
chocolate was very expensive and beyond the purse of any but th
wealthy folk. wealthy folk $\qquad$

## THE WAR IS ON <br> BUT J. L. STUCKEY HAS BOTH <br> 

Horses and Mules
For Sale or Exchange. J. L. STUCKEY Livery, Feed and Sale Stable
Lake City, - South Carolina
Lake City, - South Carolina
 (1)

The Bailey-Lebby Co.
Machivery, Mill and Plumbing Supplies wiomeste Tires and Accessories
Bgens to te U. S. Tire Co.'S Ceietraited C. \& J. Tires


