Are You Insisting Upon HOLSUM

That delicious bread, which toasts so beautifully, butters without crumbling, cuts so nicely, keeps so fresh and moist and tastes so good? If you don't use it ask your neighbor who does. She knows there is a world of goodness in every slice of Holsum Bread---That's why she has stopped baking and insists upon Holsum for her family.

IT IS MADE IN SALEM.

Cherry City Baking Co.

(Continued from page three)

force of any character. Conscription of the annument of all mations, Germany undertakes directly to observe the military, naval and air clauses which follow. The demobilization of the German army must take place with in two months of the peace. Its strength may not exceed one handred thomand, including 4000 officers, with not over seven divisions of infantry and three of cavalty, and to be devoted exclusively to maintenance of internal order and control of frontiers. Divisions may not be grouped under more than two army corner headquarters staffs. The great German peaceal staff is abolished.

Armaneuts. All establishments for the manufacturing, preparation, storage

or design of arms and munitions of war, sugges through the Belts must be de which the allied and associated govern except those specifically excepted, must molished.

Pass equally to Japan.

Section six. In order to render possist the initiation of a general limitation of the arimament of all mations, the arimament of the arimament of all mations, the arimament of the

the manufacturing, preparation, storage cations in the Baltie defending the pas causing all the loss and damage to

The German navy must be demobile and interned civilians is to be carried vilians. In periodically estimating Gerlized within a period of two months aft. out without delay and at Germany's ex many's capacity to pay, the reparation

for no offense against criminal law, but but for a supreme offense against interoctional morality and the sanctity of

ments and their nationals have been be closed within three months on the peace and their personnel dismissed. Consecutiving is abeliated personnel must be maintained by voluntary enlisted and associated forces of Germany must grant for a fair hearing and not later than the restored of payments to discharge the lately indispensable for the units at lately indispensable for the units a

No military schools except those absolutely indispensable for the units allowed shall exist in Germany two months after the peace. All fortified works, fortresses, and field works situated in German territory within a zone fifty kilometers east of the Rhine will be dismantled within three manths. The construction of any new fortifications fifty kilometers is forbidde. The fortified works fortresses, and fifty kilometers are not some fifty kilometers and fifty kilometers are fortresses. The man
Armanent Restricted.

May 1, 1921, by an intervalled reparation commission. At the same time a not include any military or naval air schedule of payments to discharge the forces except for not ever some bundred obligation within thirty years shall be presented. These payments are subject to postponement in certain contingentiates within three manths. The construction of any new fortifications of the Rhine or the fifty kilometers of the Rhine or the fifty kilometers of the Rhine or the tion, Germany shall pay within two years twenty billion marks in either there is forbidde. The fortified works on the southern and casters or southern frontiers. The man on the southern and casters frontiers, however, may remain.

Two Months to Demobilise.

The repatriation of German prisoners compensation for all damages caused eigenstances. er the peace. She will be allowed six pense by a commission commosed of reparation shall examine the German destroyers, 12 terpedo boats and no sub
"The allied and associated powers the sums for reparation which Germany is required to pay shall become a charge upon all her revenues. The measures aich the allied and associated powers ual have the right to take, in case of oluntary default by Germany and which Germany agrees not to regard as ts of war, may include economic and meial prohibitions and reprisals. The ommission shall consist of one repre-entative each of the United States, leent Britain, France, Italy and Bel-

Bonds Issues Required.

The commission may require Germany to give from time to time, by way of guaranty, issues of bonds or other oblinations to cover cach claims as are not otherwise satisfied. Bong sauce are to required of Germany in neknowlment of its debt as follows: twenty allion marks gold, without interest, myable not inter than May 1, 1921; forty billion marks gold, bearing two nd one-half per cent interest, between 1921 and 1926 and thereafter five perent, with a one per cent sinking fund. yearnt beginning in 1926 ad an unnertaking to deliver forty billion marks gold bonds bearing interest at five perent, under terms to be fixed by the

The German government recognizes he right of the allies to the replaceent, top for ton and class for class, all merchant ships and fishing boats d or damaged owing to the war, As an additional part of reperation, the man government further agrees to wild merchant ships for the account of he allies to the amount of not exess annually during the next five

ear years, Restoration Work.

Germany undertakes to devote her conomic resources directly to the physal restoration of the invaded areas reparation commission is author ed to require Germany to replace the estrayed articles by the delivery of machinery, etc., existing in ermany, and to munufacture materals required for reconstruction purpos-

Powers to which German territory is ceded will assume a certain portion of the German pre-war debt, the amount to be fixed by the repatriations com-

Germany is required to pay the to-tal cost of the armies of occupation from the date of the armistice as long. they are maintained in German tertory. Germany is to deliver to the ied and associated powers all sums posited in Germany by Turkey and Austria-Hungary in connection with the financial support extended by her to them during the war. Section eight, For a period of six maths Germany shall impose no tariff duties higher than the lowest in force



Over four million bicycles are in daily use in the United States. Nearly a million more will come into use this This is National Bicycle Week-May 3 to 10. This is the week to buy a bicycle to get the greatest good from it this

RIDE A BICYCLE

ARTHUR H. MOORE, LLOYD E. RAMSDEN, HARRY W. SCOTT, WATT SHIPP CO., HAUSER BROS.

The riders of the Safety soon ound that there was considerable

relation present in riding over even fairly good roads. On the old high Ordinary this vibration was not so noticeable, as the large wheel not

equalities in the road but the nature

of its construction gave it a certain amount of spring, which absorbed much of the road shock before it reached the rider. But when he de-scended to the low Safety he found

that vibration became neromfortably noticeable. This led to the introduction of numerous varieties of spring frames, spring forks and even spring wheels.

After 1890, when the pneumatic

tire came into universal use, a gen-eral readjustment of frame design

eral readjustment of frame design took place. Lighter tubing and better methods of connecting the various frame parts together came in. The crank hanger became an integral part of the frame; heretofore it had been a separate part which was botted on to the frame so as to swing or slide forward or back in order to adjust the chain. The Humber machine was probably the first to come out with the long wheel base, straight tube diamond frame as we know it to-day.

as we know it to-day.

How the Bicycle Frame Developed and the old hinged head gave way to the long ball-bearing socket head as now used. Up to 1890 the nearest approach to the modern diamond frame was that made by Humber & Co. The wheels were mostly 30 inches in diameter, with \$4 or \$4 inch solid three was that made by Humber & Co. The while the weight ranged from 40 to 60 pounds, though racing machines were scaled down to 25 or even 18 pounds. The cidere will be Sefative more.

Finally Evolved By W. T. FARWELL, Jr. As the simple and efficient diamond, cally unchanged in general appear-

cally unchanged in general appear-ance and design for twenty years, it is probable that the younger riders of this generation look upon the machine as having been evolved di-rectly in its present form. But this simplicity and efficiency was not achieved in a day. It was the out-

achieved in a day. It was the outcome of over ten years of experiment and practical experience.

The old "Ordinary," with its large
front driving wheel, straight front
forks and curved backbone, was a
model of simplicity of construction,
but with the introduction of the low
chain-driven Safety, with its consequent greater complexity of frame,
there was much more scope for varithere was much more scope for yariation of design. Accordingly, the leading makers began the development of the new type, but as each maker differed as to the proper form of frame and size of wheels to adopt, the greatest possible variety of machines was brought out, many of them witterly wastern in electric desired. them utterly wanting in scientific de-

Although James K. Starley created the first successful rear-driving Safety in 1884, due credit should be given to H. J. Lawson, a prolific inventor in the early days of the British bicycle trade, who in 1879 bullt a machine very similar to Starley's first Rover, but he was before his time and was laughed at by the rest of the trade.

However, the success of the Rover started the "safety first' movement in earnest, and in 1885 the Humber, Antelope, Pioneer and several other safeties made their appearance. These machines differed from the Rover in frame design and in having very small front wheels, giving pe-cullar and awkward steering. The Rover frame of 1885 showed the beginning of the diamond frame idea; this was known as the open or unbraced frame.

The prevailing model of 1887 consisted of a simple crossframe as illustrated. Small stay rods variously placed were in general use on this type of frame. A later variation was the semi-diamond, a combination of the control of the c

HUMBER + DIAMOND

ROVER - 1884

was the semi-diamond, a combination of the cross and diamond frame as shown in the Rover of 1888.

American makers did not take up the development of the Safety until 1887, when the Victor with its famous spring fork was produced. This machine was of the cross-frame variety, but was very soon replaced by the curved tube, open diamond type. All early makers, it seems, were very partial to curves.

The diamond frame now began to assume definite form. At first nearly a true diamond in shape, the upper and lower tubes came nearly togather as the head, and there was no line of the rear wheel was added. Shorter than at present, averaging 6 faults accordingly corrected.

A backward glance through the advertising pages of trade papers of 1892 shows that there was still a wide diversity in frame design, though all were of the diamond type. The Century Columbia had two parallel top tubes running from the rear axle with a bend at the seat post to the head; the rest of the frame was the regular short wheel-base diamond. The Victor frame was a double diamond composed of small tubes with the exception of the top tube which was single, or larger diameter. The front sprocker was inside of the double frame with outside bearings, which was the best feature of this machine. It also retained the Victor spring fork. The Rambler had a compact diamond spring frame with a small front wheel. These were the leading American machines of that period.

From 1893 onward the makers From 1893 onward the makers Early Stages of the Evol-

From 1893 onward the makers settled down to the Humber type diamond frame, which was very similar to the modern design except that the top tube sloped upward to a long head. American makers soon altered this detail and by 1895 the diamond frame may be said to have reached its final form.

Boys and Girls, Don't Forget the

Bicycle Races

Given by Salem Bicycle Dealers

SATURDAY, MAY 10,, 1919---10:00 A. M.

Starting at the Corner of Church and State Streets 32 prizes will be given including Gold Watches, Tires, Saddles, Pedals, Lamps and other articles for your Bicycle.

1st RACE--Boys' Free For All--2 Miles. 2nd RACE- Girl's Free for All---1-4 Mile 3rd RACE--Boys' under 12 years---1-2 Mile 4th RACE-Boys' under 16 years-- 1 Mile

Ask your dealer for particulars

Arthur H. Moore, Harry W. Scott, Watt Shipp Co. Hauser Bros., Lloyd E. Ramsden