

5¢

Had Your Iron Today?

SUN-MAID
RAISINS

Delicious Hot-Day Lunch

BEST lunch is two packages of Little Sun-Maid Raisins and a glass of milk.

Tastes good when you're hungry.
Nourishes yet keeps you cool.

Raisin's 75 per cent fruit sugar is in practically *predigested* form, furnishing 1560 calories of energizing nutriment per pound.

Doesn't *tax* digestion so doesn't heat the blood, yet energizes almost immediately.

Big men eat little lunches to conserve their thinking power. Don't overeat and lag behind the leaders. Get two packages of Little Sun-Maids now.

Little Sun-Maids
Between-Meal Raisins
5c Everywhere
 —in Little Red Packages

His Inconnite	1	Re-Meeting All
---------------	---	----------------

ed, arriving at an English hotel, according to custom, to his name. The stranger took up a pen and

"All right; I'll do it," said the clerk, smiling. "Fine! What had you prescribe for her?"

str." replied the visitor.
continued the manager, "you
really the king of Spain,"
the visitor replied, "No; but
under that name—it is my

health is man's greatest wealth
greatest enjoyment.

It is the broom of the stomach.
French Proverb.



What Is It Worth to Change a Tire?



On the road changing a tire is not an especially

The dust or mud, the grease and grime, the tedious

But the time to think about these things is when

you buy the tire—not after the blow-out occurs. For some tires blow out much more easily than others.

It is the material in the tire and the construction of it that determines its strength.

Goodyear recognizes these facts and all Goodyear
Tires are made of long staple cotton.

Take the 30 x 3½ Cross Rib Clincher Tire here illustrated, for example.

It is made of Arizona cotton, the fibres of which average $1\frac{1}{2}$ inches long.

Many 30 x 3½ children's ties are made of short staple cotton from ½-inch to 1½ inches long. This means less strength and greater danger of

blow-outs—more tire troubles.
Yet this high grade guaranteed Goodyear Tire

You can buy some tires for even less than this but none with the fine materials and construction of this one.

Can you afford to take a chance on more frequent tire troubles for the sake of the slightly lower price

of cheaper tires?

GOOD YEAR

GOOD YEAR

Figure 1 is a schematic representation of the experimental design. It shows a sequence of events: a stimulus (a horizontal bar with a central dot), followed by a response (a horizontal bar with a central dot), and then a feedback (a horizontal bar with a central dot). The sequence is repeated for multiple trials, with the subject's response being recorded and the feedback being provided. The diagram is labeled with 'Stimulus', 'Response', and 'Feedback'.

Saves Need Buying a New S

Putnam Fadeless Dyes—dyes or tints as you