

Had Your Iron Today?



Never Mind— Re-vitalize

YOU BET it's warm—the more need then for keeping the vitality up to par.

Vital men resist heat easily. Languid ones are floored. Re-vitalize yourself and you won't mind the weather.

Get new energy in little raisins.

1560 calories of energizing nutriment per pound in Little Sun-Maids. 75 per cent pure fruit sugar.

Wonderful because this sugar doesn't need, and, therefore, doesn't tax digestion and thus heat the blood. Yet energizes almost immediately.

Contain fatigue-resisting food-iron also. Try a box today.

Little Sun-Maids

Between-Meal Raisins 5c Everywhere

—in Little Red Packages

The Gates of Hope

BY ANTHONY CARLYLE

The Beginning of the Story.

Marcia Halstead, secretary to Mrs. Alden, is entrusted with some jewels while her employer goes out to lunch...

CHAPTER XXVII.—(Cont'd.) Again, as he looked down at her, a little gust of rage shook Kempton.

The Famous Cooney Canuck Rifle. The only rifle in the world with the wonderful...

and Trask are there—they've been having supper with me. Marcia glanced at the little diamond watch on her wrist.

"You—you are not angry—annoyed—because I bought the picture?" he asked anxiously. "I suppose..."

Five minutes later the car was gliding swiftly along the streets. It was still early and there was a good deal of traffic.

"Kiss me," he whispered again. Again she struggled; and again was still. Then, very slowly, as if against her will...

CHAPTER XXVIII. There was something at once child-like and passionate in that surrender. It touched Waldron inexplicably...

Something of terror was in her soul—terror at this unknown, wonderful thing which had come to her.

She stirred weakly in Waldron's fierce hold. Joy was beating up in her like a wild bird, imprisoned, that sees the sunlight and feels the rustling whisper of the scented wind.

"It is as—trying for me as it is for you. I—hoped—you would not be here."

"I did not know you were coming." His voice was harsh, abrupt. In his pockets his hands stirred nervously.

"Go back!" he ordered curtly, in a voice that still shook. "Get out of these streets—onto the Embankment—anywhere—that's quiet. Drive up and down till I tell you."

"I meant to. And then—everything was so different here, at home—so changed; there are so many things to see and do that I couldn't do before.

"Can't we behave just as if nothing had happened? You know?" her voice dropped suddenly—"it is for such a little while! For such a very little while!"

"It was not my fault!" she told him very low, almost appealingly. "I did not want to come—but it was impos-

able to refuse—I could not get out of it. You know—I told you—Lady Ross-lar and my mother are cousins. I don't know—a little wearily—"how it matters. But—she seems to want to be kind. You surely see how I was placed?"

"I mean—what does it matter if we do chance to meet—sometimes? It—surely it is no different than if I had still been with Mrs. Alden? It need be no different! What—what has happened is just between ourselves. We—can't forget it. Mr. Ross-lar?"

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AFTER EVERY MEAL

WRIGLEYS NIPS



This new candy-coated gum delights young and old.

It "melts in your mouth" and the gum in the center remains to aid digestion, brighten teeth and soothe mouth and throat.

There are the other WRIGLEY friends to choose from, too:



Japanese Hydroglider is Built Like An Airplane. An amusement device has made its appearance in Japan which gives nearly all the thrills of flying but with the element of danger practically removed.

The blue color of the sky is caused by the scattering of beams of white light on myriads of particles of dust.

Silk is the cheapest form of clothing material in Madagascar, where even the poorest women are clad in this material.

Keep Your Shoes Neat. 2 IN 1 Shoe Polishes. Attractively made with glass or metal surface the Onward SLIDING FURNITURE SHOE is also a time and money saver.

Bovril puts the flavour in. A man weighs on an average 150 pounds, and in order to build a structure corresponding to the rest of the bird he would have to accumulate a mountain of earth which would be almost double the height and bulk of one of the great pyramids of Egypt.

MULTIPLIES Five. The \$185 Tractor (F.O.B. Toronto). Pays for Itself in Labor Saved.

SPRY WHEEL. The \$185 Tractor (F.O.B. Toronto). Pays for Itself in Labor Saved.

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Why it May Become Illegal to Burn Coal

The utilization of coal by-products has its inception 130 years ago, when a Scotch engineer named William Murdoch discovered that by distilling the fossil fuel he could obtain a gas that was an admirable illuminant.

From that epoch-making discovery sprang the utilization of what we call illuminating gas, which, taking the place of oil lamps, revolutionized lighting. The coke left over after the extraction of the gas was a valuable fuel, and municipal gas companies to-day derive a considerable fraction of their income from its sale.

When that time arrives, instead of coal, we shall burn coke and gas. Already, indeed, we are doing that very thing to a large and rapidly increasing extent.

A plant of this kind is built on a huge scale, employing a great battery of distilling ovens, into which the coal is poured from above. A powerful machine is used to push out of the ovens the exhausted coke, which, still very hot, drops into "quenching cars," wherein it is cooled with water.

The hot vapors from the ovens pass through water-cooled tubes, in which the coal-tar, naphthalene and water are condensed. Subsequent processes are too complex for brief description.

Ammonia is separated from the vapors in the form of ammonium sulphate, which is a valuable fertilizer. From the sulphate commercial ammonia, which has so many varied uses, is obtained.

One of the most important by-products derived from the coal is a light oil called "benzol," which yields drugs, dyes, and photographic chemicals.

This is a bird found in Australia, known as the Megapodius, that is not only a chemist, but also a builder of nests that, in proportion to its size, when compared with man, make the efforts of the latter seem pygmial.

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