

### Freshly-Made Canadian Table Butter

Ex. S.S. Sable Island:

PARSONS' HOUSEHOLD AMMONIA—3 Sizes: 25c, 35c, and Largest 50c. Bottle.  
HEINZ SPAGHETTI—2's Tins.  
LIBBY'S SPAGHETTI—2's Tins.  
HEINZ PEA NUT BUTTER, small, medium & large.  
CAMPBELL'S TOMATO SOUP, 17c. can, \$1.90 doz.  
CAMPBELL'S Assorted Kinds, 18c. can, \$2.00 doz.  
SPANISH SEEDLESS RAISINS—1-lb. pkg., 28c.

### Special-Cooked Dinner—2's Tins, 15c.

formerly sold at 25c.

CAMPBELL'S, LIBBY'S, ARMOUR'S BAKED BEANS 18c. can.  
SLOAN'S LINIMENT, 32c. Bottle.  
PURE GOLD ICINGS, 18c. Pkt.

### LXL Prime Cooking Oil.

### "Forest Cream" Maple Butter—

1-lb. Glass Jars  
A splendid filling for pies with a delicious Maple flavor.  
DEL MONTE, 2's BLOOD RED BEETS, 25c.

## C. P. EAGAN,

2 Stores:

Duckworth Street & Queen's Road

## SIDE TALKS.

By Ruth Cameron.

### THE DOCTOR'S ORDERS.



A friend of mine once gave his doctor a surprise. He had been attacked with eczema, an annoying skin condition which, as everyone knows, it sometimes takes years to get rid of. The doctor told him what to do in regard to diet, use of ointments, and so forth, and told him to come again in a month to let him see what progress he had made. When he went back he was completely cured.

"Great goodness, man," said the doctor, "I never knew a case to clear up so quickly. What did you do?" "Exactly what you told me to," said the patient.

A Shock.  
"Well," said the doctor, "that explains it. You're one man in a thousand. The other 999 do about half what I tell them to, or perhaps 60 per cent. at the best, and 10 per cent. at the worst. I've got over expecting anyone to do exactly what I tell them."

Yet that man is a specialist and charges a large fee for his advice. What fools we mortals be, to go out and pay for a thing and then by the way we use it destroy most of its value!

Think We're Smart.  
And then on top of that we rather fancy our own cleverness in having done it. Haven't you often heard people tell of how they outwitted the doctor, with evident relish of their own wit?

"Yes, he told me not to smoke more than three cigars a week but I felt sure he must have made a mistake and meant three a day, so I've corrected his mistake for him." Or, "The doctor says I ought to walk at least four miles a day, but I'd like to see his wife walk four miles a day. I think it's all nonsense, this Dartmouth.

## Photography Its Time and Place.

There's no time, like Spring for taking Snapshots, no time when the sun shines as bright, the country as fresh. Are you ready for it?

There's no place in Town so up-to-date so fully stocked with camera-users' requirements as the KODAK STORE.

All you want in one store at one counter.

## TOOTON'S,

The Kodak Store, 309, Water Street.  
PHONE 131.

### Transmutation of Metals

HAS BEEN ACHIEVED—50,000 DEGREES OF HEAT USED IN WORK

Transmutation of metals, sought throughout the ages, has finally been accomplished. It was announced in a paper read at a meeting of the mid-die western sections of the American Chemical Society at Northwestern University.

Tungsten, which is used in the filaments of electric light bulbs, has been definitely and permanently changed into another element, helium, through treatment in temperature of between 50,000 and 60,000 degrees, it was declared in a report on experiments conducted by Dr. Gerald L. Wendt and C. E. Irion, working at the University of Chicago.

"Up until 1895 it was believed that no decomposition of elements was possible. At that time, however, it was discovered that radium, which is one of the about 90 known elements, naturally decomposes into lead. Nature, however, performs that change, and until Dr. Wendt and Mr. Irion completed their experiments, man had never been able to produce a similar result.

Heat Is Greatest Known.  
"The heat developed to break down the tungsten atoms and change them into helium is the greatest ever known—hotter than the sun or than the hottest star known to astronomers. The heat of molten steel is about 2000 degrees, the temperature of the sun is about 9,000 degrees and of some of the hottest stars is about 10,000 degrees.

"But these scientists, by means of 'artificial lightning' such as Dr. Charles F. Stearns recently produced, have developed the hottest known spot in the universe.

"Astronomers have long known that while in general the materials which compose the sun and stars are the same as those known on earth, the list of substances and chemical elements becomes shorter and shorter when the hotter stars are examined.

"On the brilliant white or bluish stars, which are masses of gas at about 30 degrees, only the simplest elements are present. They seem to consist entirely of the gases, hydrogen and helium. The heavier metals, such as iron, are not present.

"To determine whether this was due to decomposition by the great heat, Wendt and Irion reproduced conditions such as are on the stars, and succeeded in reaching a temperature twice as high as that of the hottest star and found that ordinary metals are decomposed into the simple gases, particularly helium.

"The method used was the same as that used in producing artificial lightning, recently announced by Dr. Stearns of Schenectady, and was originated by Dr. J. A. Anderson, of the Mt. Wilson solar observatory at Pasadena, Cal.

Atoms Are Decomposed.  
"It consists in charging a large electrical condenser to 100,000 volts and discharging this large quantity of electricity at high speed through an extremely fine wire. The wire explodes with a deafening report, as if struck by lightning—while, in a minor way, it is. The flash is about 200 times as bright as direct sunlight, but it lasts less than a hundred-thousandth of a second. The pressure developed is about 1000 pounds per square inch and the temperature is momentarily more than 50,000 degrees Fahrenheit. Under such conditions the atoms which compose the wire, decompose into simpler ones and the result is a change of metals tungsten into gaseous helium.

"One of the first laws of chemistry has been that the so-called elements are permanent and unchangeable. The failure of the alchemists, after centuries of effort, to change such common metals as copper and iron into gold convinced chemists that the metals could not be decomposed.

"Great advances as the result of the work of Wendt and Irion, in discoveries on the nature of the matter that composes the universe are confidently predicted."

Dr. Wendt was born in 1881. He was educated at Harvard and in Paris. He was for a time engaged by the United States bureau of

## At the "Majestic" Theatre, Wed. & Thu.

### REALART PICTURES

### Present

### Winsome

## "MAY McAVOY,"

The Greatest Little Emotional Actress of the Screen

## "A PRIVATE SCANDAL."

Where does Duty End & Sacrifice Begin.

### The Majestic Orchestra

In all new Fox Trots, Waltzes, etc., etc.

15 Chapter--BRANDED 4-15 Chapls



A PRIVATE SCANDAL

lines to work on radium production in Colorado. He was a captain in the chemical warfare service and since the war has been associate professor of chemistry at the University of Chicago.

### Found Them Best She Had Ever Used

WHAT MRS. PARLEE SAYS OF DODD'S KIDNEY PILLS.

Sussex, N.B. Woman who Suffered From Many Forms of Kidney Trouble Sings the Praises of Dodd's Kidney Pills.

Sussex, N.B., May 3 (rd-Special)—Mrs. L. Parlee, who lives on Broad Street here, is another of that great army of Canadian women who are always ready to say a good word for Dodd's Kidney Pills. Every one of them has a reason.

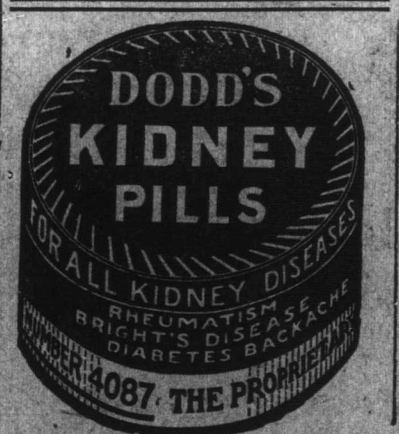
"I have found Dodd's Kidney Pills of good value to me," Mrs. Parlee states. "I had typhoid and it left me with, milk leg. I suffered also from cramps in the muscles, backache, headache and heart fluttering. My sleep was broken and unrefreshing. I was always tired and nervous and I had dark circles under my eyes.

"I took two boxes of Dodd's Kidney Pills and they have done me a lot of good. I have found Dodd's Kidney Pills the best I ever used."

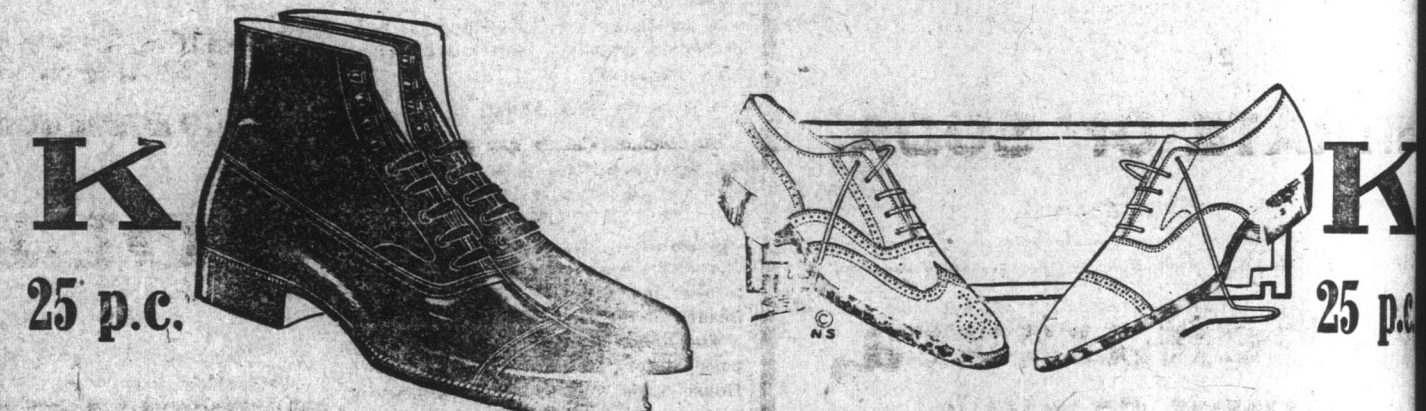
Mrs. Parlee's troubles came from the kidneys. Ask your neighbors if Dodd's Kidney Pills are not the most reliable of all kidney remedies.

### UNEDUCATED.

There's nothing more swollen up with pride than yonder old gray hen; she has her chickens by her side, they number nine or ten. But she has never learned to add, subtract or multiply; a hen cannot tell what chicks she's had, how many should be high. Now one is drowned in yonder pool, and is not missed, by him; the old hen never went to school, and cannot count her string. And silently the cat takes one; the old hen doesn't know; she's having forty kinds of fun, out there where green things grow. And when the stars like glowing lamps light up the solitude, night after night the old hen camps upon her dwindling brood. She started out with ten or more bright chicks in brave array; and now she's only three or four, and think it's all O.K. At least some even when shadows fall, the old hen comes along; behind her are no chicks at all—she feels there's something wrong. She clucks and cusses in despair, she takes her troubles hard; alas, there are no chickens there, no downy things to guard. Oh,



## "K" 25 p.c. REDUCTION 25 p.c. FOR CASH.



On our entire stock of Famous English "K" Footwear for Ladies and Gent. This is strictly a cash transaction, and no approbation is allowed.

## F. SMALLWOOD, The Home of Good Shoes

218 and 220 Water Street.

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she can tell when there is none, and feel a mother's woe; the difference 'twixt ten and one she never learned to know. So children, learn your lessons well and study more and more, and when you're grown up you can tell a goose egg from a score.

### Men's New Starless Collars.

The New Semi-Soft Collar for Men. The collar that stands up smooth like a starched collar, yet is as soft and pliable as fine linen. Washes at home easily, won't shrink, and stays white. See them to-day at BISHOP'S, the store with the new things first.



TOIL.  
Tis time to get the rake and hoe And plant the posies, row by row. To bend your back above the spade. For thus the marigolds are made.  
The unattended ground will stay A dreary waste of yellow clay. No rose will blossom in the sun Unless the heavy work is done.

God smiles upon the garden And paints it with his colors. But not one bloom shall grow Which does not get devotion.

The wish for loveliness is not Enough to build a garden spot. The pansies and the phloxes By constant service with the spade.  
In June the roses bloom and For him who bravely breaks the sod But he who will not dig today Shall have no marigolds to show.  
Do you want your dress Suit or Overcoat—cut, trimmed in the Spurred at almost your own price must have work, even don't get profits. See the Tailor, 365 Water Street Jan 20, 1922.

### "REG'LAR FELLERS"

(Copyright 1921 by George Matthew Adams—Trade Mark Registered U. S. Patent Office)

By Gene Byrne

