What Is a Canadian?

So far as can be learned, there will

fanadian citizens will still be able to fanadian citizens will still be able to insuer "Canadian" to nationality, but her will will be required to give some other answer (difficult though it may be in name)

it may be in numerous cases, to the

lent in Canada for several genera

tions scarcely know the names of their ancestors, let alone their racial

nection. If, however, their families

are of three or more generations' re-

idence in this country, they are per-aitted to describe themselves at "Canadians" in a special sense.

W at Is a Canadian? And what is "a Canadian?" is the answer as defined by 11-12

George V., chapter 4:

1. Any British subject who is a

Canadian citizen within the meaning

2. The wife of any such person.
3. Any person born out of Canad

whose father was a Canadian national

at the time of that person's birth, or

with regard to persons born before the passing of this Act, any person whose father at the time of such birth

Canadian national as defined in this

And, under the Immigration Act.

(a) A person born in Canada wh

(b) A British subject who has Canadian domicile.

possessed all the qualifications

'Canadian citizen" is:

as not become an alien

of the Immigration Act.

But they are compelled to

question of "racial origin." people whose families have been resi

(From the Brockville Recorder and Greek or Hebrew or Polish or Indian (From the Brockville Recorder and Greek or Hebrew or Polish or Indian Times).—Ottawa correspondents are making "copy" out of the discovery that when the census is taken a few months hence, it will be possible for those of Canadian nationality to describe themselves as "Canadians; to describe themselves as "Canadians;" a race.

One of them writes: "At last the native born Canadian has come that the properties of the control tire-born Canadian has come into his be no difference between the apcensus man arks your nationality, taken ten years ago in regard to the you can proudly say I'm a Canadian' acceptable answers to "nationality" There has always been some annoy and "racial origin." People who are There has always been some annoy-ance at the lack of a Canadian label Every decennial census sees a reviva of the protests, but this time the pro tests are unnecessary. You write yourself 'A Canadian'."

Notwithstanding this "discovery," 1921, at least, anyone who wished to to so and who met the qualifications quite at liberty to describe himself as of Canadian nationality, just as everyone born in Canada was described as of "Canadian" birth, while everyone whose family had been of three generations' family or more in

special sense. This is clearly provespecial sense. This is clearly proved by reference to a footnote on page xlr., vol. 1, Sixth Census of Caruda. 1921, in which notice is taken of the protests that had been made regarding certain misconceptions in taking the census and in which they are principally attributed to a misunderstanding of the meanings of nation ality or citizenship, birthplace and

Nationality and Race

Many people have been unable to ap-preciate the difference between "na-tionality" and "racial origin" and when their answer of "Canadian" was refused in regard to racial origin, they flew off the handle, wrote letters to Act. the newspapers and otherwise betrayed their ignorance. "Racial origin" means just what it says, the race from means just what it says, the race from which the individual has sprung.
"Nationality." on the other hand, means the citizenship that membership in a nation confers. One may be p in a nation confers. One may be (c) A person naturalized under the Canadian national and yet be of laws of Canada who has not subse-English or Irish or Scotch or Slavic quently become an alien or lost Cana or French or Finnish or German or dian domicile.

ing on Low-Volt

Current

supplanted gas.

dinary house current.

screwed into the light socket as is

to produce glows of almost the entire

range of the spectrum. Some of the other rare gases mixed within the

tubes so as to emit glows of various

colors are argon, crypton, zenion and

Even a practical "white" light has

been achieved within a single tubing by a certain mixture of gases which separately glow as colors, but in com

bination appear to the eye as having

the luminosity of almost pure white.

New Light Era If you decire to concentrate a beam or thread a "apo" of light on a given point the may be accomplished by adding the usual reflector or lens, or

both, to the maked tubing which suffices for general room illumination.

new light era which is upon us is

Rooms will be designed with

color or pattern on the walls or ceiling; and no light fixtures! Instead, narrow glass tubing will stripe, undu late or zigzag across the plaster sur faces in shapes of the artist's choos ing. Three kinds of tubes will be em ployed, either in close parallel group ing or alternated for scientific bal-ance. These are the red, green and blue tubes which separately will colo the room each its eva hue; surpped on in conjunction by the master-switch they fixed the chamber with "daylight!"

eled on the walls are three dials and v'h these you may "tune" your varying clier combinations to your

What we may look forward to in the

presence of the gas.

somewhat as follows:

The distinctive feature of the neor

Inventor Promises | mood and your heart's content; all the way from sunset through amber New Era of Light and moonlight to winter afternoon and finally the sun! Once set, this particular "key" may be locked and Neon Electric-Sign Tubing flashed on and off, by number, with a Adapted to House Light-

A new kind of light has just been hivented. It appears to be as far Invented. It appears to be as far already and the familiar incandescent plant, which permits the "fading" or laws as the tunstending of this blending of colored light with comas the tungsten-type of this lamp was in advance of the o'd carbon-type of dim memory and dimmer quality. If this new illumination ful-

fills the promise of its initial laboratory demonstration, the prediction might even be hazarded that it will mean a revolution in lighting such as has not taken place since electricity The new device is the sc-called "Neon tube," to whose use in electric sign advertising we have long since

Chromium Reflector
The Neon tubing may, on the other hand, be entirely concealed if so be it become accustomed; but whereas the electric sign tubing achieves a luminoperation, the newly perfected tubing has attained as high as 2,000 lumens a foot and may be operated on the ible ... Or you might fancy a reflecting strip of chromium metal on which to mount the tubing on your walls and ceiling; or again, prefer to This gas-filled glass tubing could readily be made up in the form of, cover it with etched glass or amask-lamps or "buibs," similar in appearance to the usual incandescents now in common use, and could then be screwed into the light socket as is

Glow Varies in Color

The glow varies in color, according to the particular gas used; Neon, the first to be successfully adapted, gives off a brilliant scarlet-vermilion red, the hue seen in profusion on the adversion, a romance and thrill hinted at tising electric signs called "Neon to day only by the theatre.

of a thousand other remarkable stunts, and heavy steet wires to over 100 tons for the imagination. So flexible it is, ing anything from 50 to over 100 tons are hauled bodily up the slipway to the "flensing" deck.

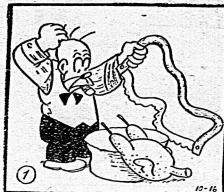
Then huge saws rip off "blankets" of blubber, which is sliced up again in convenient chunks before it passes to batteries of boilers which are cap-



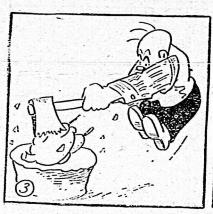
Cholly: "Your sister seems to be rather gone on me, don't she?"
Little Johnny: "After you are gone, you wouldn't think so."

tube is that it contains no filament such as the incandescent lamp de Poetry pends upon for its light source. Poetry is music in words; and music the latter case we have a delicate hair-fine filament inclosed in a gas-filled glass bulb. The electrical curis poetry in sound; both excellent sauce, but they have lived and died poor that made them their meat.—F. rent causes the filament to glow, and it glows more brightly in a gas field than it does in a vacuum-hence the

"ADAMSON'S ADVENTURES"









The Tough Turkey. 1.

The Whaling Trade Of Modern Days

Whalers in the Antarctic are Anticipating a Record Season-Modern Methods Have Come to Their Aid in Reviving This

Age-old Industry By Captain David Bernard

oil, valued at \$4,180,045, during nine teen weeks' whaling.

Seaplanes Join In

Prominent among the sixty-eight factory ships is the newly converted Athenic, formerly owned by the White Star Line; this vessel, which has een renamed Pelagos, has been so altered that she is scarcely recogniz-

After removing the passenger accommodation, a trunk-way was built n her stern opening to the edge of the sea. Steel trapdoors open out, a' You might—and you will—do any one great drawbridge is lowered, chains of a thousand other remarkable stunts, and heavy steel wires revolve round

on a forman search of the seen in profusion on the advertising electric signs called "Neon of a signs."

And as for the theatre itself, it will to batteries of boilers which are caplenter the borderland of magic and of able of producing oil at 120 tons and hour. After the blubber is removed the care of the whale is hauled to be the signs of the whale is hauled to be the signs.

The thresher whale is the worst thresher whale where the worst thresher where the worst tha the carcass of the whale is hauled The thresher whale is the worst along the fore-deck and sown up by customer to deal with: he will attack revolving bone-cutters, the small on the slightest provocation. There pieces of flesh and bone passing into is one authentic account of this sea

> Formerly the residue was thrown overboard, but this year it has been generally agreed that it shall be converted into bone-meal, which makes age from Liverpool, in July, 1875, a generallant food for cattle, poultry, etc. whale rushed at the Cunard liner carthing with full force. The ship ap onderful changes have also taken peared to have hit a submerged rock place. Fast cruisers armed with harpoon guns and fitted with wireless are now used, and work in combina-

bombs and quick-firing guns. Killing by Electricity
The modern method of killing by
electricity has been brought into al-

tion with scouting seaplanes carrying

is switched on, and the great mammal is electrocuted by the high voltage which passes through the copper core of the harpoon line.

The use of seaplanes in whale hunting is not yet general; weather difficulty difficulty alongside. It dived under the vessel heave turning to ram; then it struck heaves a strucked on the proper could be a sea to be a seaplane of the proper could be a sea to be a seaplane of the proper could be a seaplane of the pro

culty in the South Seas has proved a great set-back. On the other hand, the stern, and the se they have their advantages in that whales can be seen from the air long before the look-out in the crow's nest can stop them. Moreover, planes are useful in keeping track of "flagged"

the way from sunset through amber and moonlight to winter afternoon and finally the sun! Once set, this particular "key" may be locked and great fleet as that engaged in the Antsaked on and off, by number, with a single snap-switch. Another dial adjusts the intensity or brightness of the light, a sort of "tone control."

This color-tuning is made possible to the use of the fivratron, a develop
By Captain David Bernard

Rish.

The system employed now is to infate the whales killed by pumping air into them; they then rise from the sea like balloons when air-filled; the barrier and covering thousands of the light, and a flag inserted so that they may be recovered after the catcher returns from the killing solden oil rom the mammais of the of other fish. Often as many as four the use of the fivratron, a develop-Few of the millions who eat margarine realize that the best qualities ship.

It has been found necessary to em-

ploy oil transports with the new fleets. Nearly a dozen great tankers heets. Rearry a dozen great among the have been distributed among the ships. This will allow them to market their oil before the close of the whaling season, and refili their tanks before returning home.

Whaling by present-day methods is perhaps the hardest and most adventurous employment the sea offers; it appears to be the most profitable judging from the prolific dividends paid. But it is hard work for the youths and men who are being trained. Frequently during the summer months of the South whaling crews work sixteen hours per day.

When Whales Hit Back

And there's danger to be faced. harpoon fired from bow-guns on roll-

ther boilers so that all oil is extract- tiger ramming the whaler Thetis and forcing the crew to abandon her. By a strange coincidence two ship

The impact was so terrific that she had to return to port and go into dry dock.

In 1924 a later Scythia had a weird experience. After leaving Boston the ship appeared to have struck a huge log of timber. What had happened was that in its mad rush a whale had most general use. As soon as the misjudged the speed of the ship, and harpoon strikes the whale the current the great monster became impaled on

before turning to ram; then it struck the stern, and the sea became red

Skating by Moonlight I like pond skating best by moon-

you come down to the ice, is as pany, which permits the "fading" or blending of colored light with complete fluency. As the Neon light is of a clear, pure, liquid character, it lends itself admirably to this performance.

You will sit down to read, in a room suffused by the glamorous effulgence of antique candlelight, by the beam of a Neon reading lamp composed of only a bent ribbon of tubing artificed into the cipher of your personal monogram, an integral part of the design of your favorite armchair!

In the net take that the best qualities ship, and it realized that the best qualities ship, and the whole production of the sperm whale. The whole production of the sperm whale. The whole production of the South Seas was sold last the English shipyards, practically all the English s vague when you look at it from the drives past her out of nothing into nowhere. . . . If by moonlight the nowhere. . . If by moonlight the mist plays upon the consciousness like faint, bewitching music, in sunlight it is scarcely less. More often than not when I go for my skating to our cosy little river, a winding mile from the milldam to the rail-road trestle, the hills are clothed in silver mist, which frames them in vignettes with blurred edges like Japanese paintings on white silk. Such color as they have shows soft and dull through the frost-powder with which the air is filled. . The with which the air is filled. . . The silver powder has fallen on the ice, just enough to just enough to cover earlier tracing and leave me a fresh plate to etch with grapevines and arabesques. The stream winds ahead like an unbroken road, barred across with soft-edged shadows of violet, Indigo and laven-der.—Robert Palfrey Utter, in "Pearls



and Peppers."

Cub Reporter: "Had your dia mond stolen lately? Engaged to any dukes?"

Stage Favorite: "Kindly omit banalities. Actresses don't talk that kind of stuff nowadays. If I am to be interviewed I shall discuss ethical questions only."

"Within the Sound Of Bow Bells"

There is a narrow, winding way in the heart of London called Iron-monger Lane. There are no iron-mongers there today; in fact, there is nothing to distinguish the lane Is colling to distinguish the lane from any other. It is just an ordinary passage running between two busy streets, and almost deserted, this chill Saturday after the same for a few late folk who have been kept at their offices and are harrying toward home. It is not a place to kept at their offices and are harrying toward home. It is not a place to loiter in, with a thin white mist settling down from a duli sky, and a wind blowing any stray thing it can find along the parements and into the corners. Yet Ironmonger Lane has drawn one lone visitor and holds. has drawn one lone visitor, and holds him there for the space of halfan-hour, peeping, peering, pondering, seeing things that happened long ago. The great bell of Bow is striking five in the morning, and as the echo

goes tumbling over the City. Alder man Boydell turns the handle of his front door and hops out into the fresh, unruffled air that pervades the rees, cardined air that persones the streets at that early hour. "A fine day," says he to himself with satisfaction, and turns down

Ironmonger Lane.

Somewhere in the Lane there was

a pump, and to this pump each day went the Alderman. Arrived there he removed his wig. planted it care fully on the metal ball at the top, and sluiced his head with the good cold water. Number Ninety, Cheapside, on the

east corner of Ironmonger Lane and almost immediately facing the church of St. Mary-le-Bow, was the shop of Alderman Boydell, Engraver and Address Boyden, Englaver and Printseller, and sometime Mayor of London, a man who did more for Eng-lish art in his day than all the kings and princes from the Conquest downward. His work was to etch downward. His work was to eich small plates of landscapes, which he sold for sixpence. There being but few print-shops in the City, he took his little books to the sellers of children's toys, persuading them to put them in their windows. He then made it his duty to visit these shops every Saturday to see how many had been sold and possibly to leave more. Some of the shops were far the most successful being at the sign of the "Cricket Bat" in Duke's Court, St. Martin's Lane, where the sale

once realized five shillings and six-It was in the year 1786 that the engraver began to form his notori-ous collection of pictures called "The Shakespeare Gallery," since the sub-jects were from Shakespeare's plays. Eight of the large and one of the smail pictures were executed by Fuseli, and Sir Joshua Reynolds was finally persuaded by George Stevens the editor of Shakespeare, to con tribute three paintings. One of these paintings was of "Puck," which at the time was described as "An ugly little imp (but with some character), sitting on a mushroom half as big as a mile-stone." The story has it that Boydell was once in Sir Joshua's studio and saw there a pic-ture of a boy which he immediately wished might be included in the gal-lery. Sir Joshua explained that it was painted from a little unclothed child he found sitting on his step in Leicester Square. "Well, Mi in Leicester Square. "Well, M Alderman," it was suggested by friend, "it can very easily come into Shakespeare if Sir Joshua will kindly place him upon a mushroom, giv him fawn's ears and make a Puck

Before the days of Boydeil the whole print commerce of England had consisted in importing a few prints from abroad "to supply the cabinets of the curious," but now a prints from abroad total change took place. He man-aged by much hard work and genero-sity to establish a school of English engravers, and thereafter very few prints were imported, while the foreign markets were largely supplied with prints from England. A true patron of art was that good old Alder-

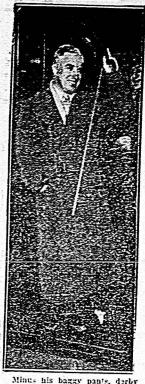
PIFASIIRE

Pleasure is very seldom found where it is sought; four brightest blazes of gladness are commonly kindled by unexpected sparks. The flowers which scatter their odors from time to time in the path of life grow up without culture, from seeds scattered by

An ideal may be all right, but quare deal is usually better.

"Mose," said the judge sternly, "yo are found guilty of having stolen two chickens from Mr. Harrisons' coop. The fine will be five dollars." suh, judge," said Mose, putting ten dollars on the judge's dosk. "Ah's giving you ten bucks which will pay me up to an including nex Sattiday night."—B. and M. Magazine.

Great Comedian



Minus his baggy pants, derby and trick mustache, Charles S. Chaplin, still king funmaker American screen, as he arrived in

What New York Is Wearing

BY ANNABELLE WORTHINGTON

Illustrated Dressmaking Lesson Fue-



The jumper she'n love. Who wouldn't when all the chic little Parisiennes are wearing this model. And it's so charming and so nractical.

Mother will love it too for it has

a number of good qualities.

It's especially desirable with the main part of the dress made of wool jersey in delightful pilot blue shade with deep blue binding as sketched. The jumper is made of white cotton broadcloth with a soft justrous finish. It can also be carried out in sportsweight linen and is fetching in coral ink shade. White handkowkied is

ink shade. White handkerchief linen with matching coral-pink dot will fashion the jumper.
Style No. 2965 is designed for girls

of 6, 8, 10 and 12 years. prints and pique also smart.

HOW TO ORDER PATTERNS Write your name and address plainly, giving number and size of such patterns as you want. Enclose 20c in patterns as you want. Enclose 200 in stamps or coin (coin preferred; wrap it carefully) for each number, and address your order to Wilson Pattern Service, 73 West Adelaide St., Toronto.

Care of the Baby

Of course when a baby sleeps too tile something should be done and the wise thing to do is to discover the cause and remove it. He may be uncomfortable or overstimulated. The room may be too warm, or cold, too noisy or not sufficiently aired. Baby may be thirsty—there are many possible reasons for his wakefulness. Find the right one and help the baby class but naves with a sleading that the room of the sleep, but never with a potion—or even a pacifier.

BECAUSE

YOU

OWE IT

MUTT AND JEFF-By BUD FISHER

