WINE GROCERIES FRUIT and CONFECTIONERY

G. C. Thornton & Son

THE UP-TOWN GROCERS

MAIN STREET

PHONE 227

TRANGMAN'S OPINION

majolitie of Canada Thought Himself a Great Murderer

In 1912 Radeliffe, previously the ofsial hangman of Canada, was "conted" under evangelistic influences. son of an Huglish clergyman, he clated during his term of office at hangiags. Crazed by the wision the souls he had huried into etern-Radelice declared, "I will so to I am two hundred times a muror but I won't kill another man. I they con't stop taking the lives of r fellows, no matter how belnous orime. Murderers should be alwed to Eve as long as possible and terk out their salvation on behalf of be State."

Reckless Shooting

When deld shooting in a settled community, never fire a shot within less than forty rods of a house, or of people at work in the field. That express permission may have been given to shoot where you wished is all the more reason why the rights of the generous preprietor should be eare-fully guarded. For the same reason keep out of stock pastures and away from teams; half the ill-will of farmers towards hunters is engendered by reckless shooting that might do dam-

Prohibitive Courses

How small a proportion of the sons arhters of farmers in this country can ever expect to take a course in one of the recognized agritural education must come through the public school

NOWHERE SAFE FROM LIGHTNING'S FLASHES

Not Foolish to be Afraid of Thunder storms-Some Places Safer Than Others

The question is often asked as to the location of greatest safety during a thunderstorm. In this respect it may be said that there is no place object in the path of a thunderm that is not liable to a stroke may be more or less liable to a stroke of lightning according to their relative exposure, etc., but no place in the sidered as one upon which a stroke of lightning is not likely to fall.

The location of complete safety dur ing a thunderstorm is, therefore, one which, even though a stroke of ghtning does fall upon it, no harm will come to the occupants. Such location may be found only in a space entirely surrounded by a metal per work, in a steel frame building, or in an underground chamber.

No Absolute Safety

With the exception of places simifar to these three, there does not seem to be any place where absolute safety may so obtained. The next degree of safety is audoubtedly to be found in bouses or other buildings which are protected by lightning rods, but, although the degree of safety which can be attained by using rods may be very elminated.

In the event of a stroke on an unprotected building there is considerable danger to life, but there is no would that an unprotected house is preferable to the open, under trees, or in unprotected out-buildings. When a stroke falls on an unprotected house sheltering a family of the average chances of escape are 45 in 100. In all probability, however, the chances of escape are much greater than this.

Better Indoors

in the instances of casualties in un-protected houses which are given in these records, there were 117 cases of death and 137 cases of injury. From the same source it is found that in 183 i 'es of persons struck in open selds, '16 were killed and 37 were signed In nine cases of persons struck near Circ fences, eight were dilled and one injured. It seems, herefore, that it is far better to take shelter in a house which is not protooted against lightning than to take chances in the open, where everything is damp and hence the indite a dry place.

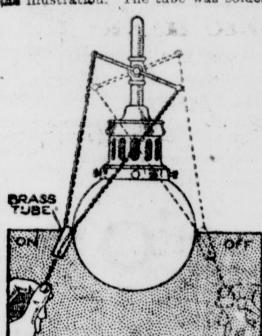
RECORD RAILWAYS

Russia has beaten all records in railway construction. She built a double-track, broad-guage line from Alexandrovsk, an ice-free port on her north coast, down to Petrograd, and completed it within six months. It is 1,220 miles long, and 10,000 men, mostly prisoners, were employed upon it. Then look at the Great Siberian railway! Five thousand five hundred and twenty-seven miles of line, most of it here the Almighty will visit the across wild plain and forest and over ties nations with dire calamity great mountain ranges, in a climate soil is frozen to the consistency of gra_ite, and all this in eight summers! It is a record which, even in North America, has never been equalled. It cost one hundred and forty millions, and since its completion another twenty-two millions have been spent in im-

The best work done in America under similar, but even worse conditions, was the construction of the White Pass and Yukon Railway, which opened up the route from the coast to Skagway to the gold region of Klonstarting point this line has to limb the White Pass, a beight of just off three thousand feet. When the station at the summit was opened seven leet of snow surrounded it, and the thermometer registered 57 degrees below zero-that is, 89 degrees of frost!

Distinguishing Fixture Chains

Appropance through inability to loto one of the chains as shown in



od to the chain by which the light is turned on and the other chain passes through the tube and is grasped below it. To turn on the light, it is only necessary to slide the hand along both chains and to grip the tube, drawing on the chain attached to it. To turn the light off, the exposed end of the other chain is drawn .- Popular Mechanica

CATS AND DOGS DOOMED

It is contended that there is erough meat wasted on dogs every day in high, the risk can not be entirely London to feed thousands of poor people. Big dogs costing \$1.50 and \$1.75 a week to keep are owned by people who are helping to keep up the price of food. In London alone there are nearly 180,000 dogs, and in Greater London, which includes the County of London, there are more than a quarter of a million, all needing food every day, all helping to keep up the price of food. There are no statistics re-lating to cats, but it is a fair estimate to reckon that in the 1,500,000 families resident in London and Greater Lonon there are at least 750,000 cats. Cats and dogs in this great area of human habitation number at least 1,000,000. How much money is spent in their maintenance it is impossible so say. Bread, meat, and milk con-sumed by them every day must be of possiderable proportions. If out of the milk each day—a matter of a quarter of a pint—they would lap up 12,000 pallons of milk daily, costing \$6,000 a day, or over \$40,000 a week. These 12,000 galions of milk would give a sint of vital food to over 90,000 poor children; they would ensure more thon a quart of mills each day for every necessitous child red by the London County Council.

GAY MONTMARTRE

The Brightest Spot in Paris Siving Way to Modern Improvements

The windmills of Montmartre, the Midest, most artistic and characterist tic monuments of the district, have, some of them, already succumbed to a the frands of old Paris can get

moved from their present sites.

"Moulin de la Poivriere" was demolished two years ago to give way to the new Avenue Junot. The Moulin Rouge became a prey to the flames in 1914 and now the old "Moulin de la Galette" which dates from the middle of the thirteenth cenbiry is doomed to extinction or removal. A modern apartment house with steam heat and baths is going up there now, and the mil, the girls and their dancing partners must go elsewhere. The "Old l'aris" municipal pouncil committee has decided that something must be done to perpetually commemorate the Bohomian days of Montmartre and to preserve some of its artistic features. It proposes to transfer the "Radet" or "Moulin de la Galette" to the Place Jean Baptists Clement where it will continue to overlook Paris. Cherry trees are to be planted around it to commemorste the godfather of the place, the popular song writer and author of the "Chanson des Cerises." Since the beginning of the war the Moulin de la Palette has been occupied by the society women of Montmartre as a powing room, and has produced thousands of soldiers' garments.

Weavers of Cashmere shawls take three years to finis a pair dike. Within twenty miles from its of the very fixest. These diawle bring upwards of \$500.

RAIN COMES THE LAST

Why the Rain Follows the Thunder and Lightning

Why does a heavy downpour of quickly the proper chain for rain often follow a clap of thunder? lighting a gas lamp in the dark was Not, as is popularly believed, because pvercome by fitting a small brass tube | the thunder jostles the cloud particles together into raindrops. In the violent the illustration. The tube was solder | turmoil between the positive and negative electricity in a thundercloud there will be places where the production of drops, by condensation, and their subsequent breaking up proceeds more rapidly than elsewhere. Hence in these places there will be more drops to fall as rain, and also more electrification, the rainfall occurring about the same time as the flash. We bave, then starting toward the earth at the same time, light, sound, and raindrops. The light, travelling at a speed of about 186,000 miles per second, reaches us almost instantly. The sound travels far more slowlyshout 1,090 feet per second—but the rain falls much slower still. Thus we chserve, first, the lightning, then the

Potatoes For Rotation

One great advantage in growing potatoes is that the crop fits in admirably with the regular farm rotation, "For a three-year rotation," says Harry Broughton of Sarnia, Ontario, "you can have potatoes, fall wheat, clover and then potatoes again. A potato crop leaves the land in excellent condition for fall wheat. My brother, who lives near Whitby, had sixty-four bushels of fall wheat to the acre following potatoes. In a four-year rotation potatoes will work in as well: pota es, fall wheat, oats or barley and

On any well regulated dairy tarm the milking of the cows at a stated period is never neglected. Don't nedect the source of income.

WHEN CANADIANS UNITED

haves dave Together For Soldiersord Shaughnessy's Tribute

At a colebration in Montreal over a ruse still care ga for Patriotic Fund stibs and Lord Shaughflor business men came away: from the meeting with this announcement in their ears: "If I were in charge of the affairs of the country, if I were administering the Government, I would get just such assistance to sarry these things through as we have and in this fund. Such enthusiasm, figh capacity for organization, such legioness of purpose, would give us totals a thousand times better has the had when we have to conider political exigencies or party adminates. The bonne entente spirit, which has characterized the whole empaign, was very much in evidence the final demonstration. Mr. J. W. Connell, the chairman of the Day's Committee, announced that no than 60 per cent. of the contribu-included in his magnificent total me fr m French-Canadians.

A handful of hops in the brine in which hams and bacon are pickled add to the flavor of the most and beens the brine sweet.

Examine Your

the modernizing of Paris, or to the action of the elements; the other are threatened with destruction un-

Letter Heads Note Heads Bill Heads Statements Envelopes Tags Business Cards

Invoices

Ladies' & Gents' Calling Cards Wedding Invitations

and Announcements

Tickets of all Kinds

Posters, Handbills

Programmes

ALSO CARRIED IN STOCK

Road Taxes, School Taxes

Poor and County Rates Deeds, Mortgages

Bonds and Bills of 1 3

Receipts and Notes in

Books of 50 each

THE DISPATCH OFFICE