BUT you can easily be cooled by calling at ROWE'S Ice Cream Parlors, where all the choicest iced and cool drinks are served on short not ice. Perhaps you want something cool for your friends at home. If so try one of our City Dairy ice cream bricks. Nothing better can be procured anywhere. Just call and be convinced.

E. A. ROWE 

Confectioner and Grocer

Don't fail when in town to call in and inspect our large stock of Footwear, as we have a new stock of Fall Goods coming in. We are offering a full line of Ladies', Men's and ·Children's Oxfords and Pumps at very low prices.

So now don't miss getting yourself a pair of the latest in low shoes for midsummer wear, at the lowest possible price. And where is the place to get them? At the Big Shoe Store, near the bridge.

Repairing promptly attended to.

TERMS-CASH or EGGS.

Come to the THOS. McGRATH Near the Big Shoe Store THOS. McGRATH Bridge

## Matthews & Latimer

····

For Flour Feed Seed Fresh Groceries New Fruit and Nuts **Choice Confectionery** Pure Spices and Vinegars No. 1 Family and Pure Manitoba Flours Fine Salt. Farmers Produce Wanted

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# If you want it We Sell it, If you don't want it We buy it.

100 Acres One mile South of Williamsford. Good buildings, good soil, spring creek, offered at snap Owner in West and bound to sell.

100 Acres near Bentinck P. O. Fair buildings, good farm, very low price and easy terms.

130 Acres Normanby, near Hampden. Good buildings, a fine stock farm. Somebody will snatch this bar- SIXTY ENGINEERS AFTER VAgain quickly, why not you?

Many other farms, of all sizes and kinds, for sale cheap.

INSURE it will PAY you to see me. debts to COLLECT you should con- the position was only vacant a few sult me.

28 year's experience and knowledge of the locality, counts for something. Do business with me and get the benefit of it.

H.H. MILLER, Hanover and the headaches will for sale by all dealers.

## FURNITURE UNDERTAKING

Rugs, Oilcloths Window Shades Lace Curtains and all Household Furnishings

New Stock just arrived and will be sold at the lowest living profit.

Undertaking receives special attention

CANT WINDSOR POST.

Windsor, Oct. 17.-The city looking for a chief engineer for If you wish to SELL, BORROW or its waterworks plant to fill the vacancy caused by the resignation of John W. McConnell. The job If you have MONEY to invest or pays \$1,200 per year, and, although days, more than 60 applications already had been received.

> berlain's Tablets and correct that that would be needed for the at Montreal have decided hereafand the headaches will disappear, teaching of agriculture in

AGRICULTURE IN OUR PUB-LIC SCHOOLS

A Paper Read at the South Grey not our children only, as a great Teachers' Institute in Dundalk, on Elizabeth Binnie.

I do not intend dealing extensively with the subject of agri- Instruction in Agriculture may culture as so much of interest be very limited in our Public might be said on the different de- schools, but if enough is taken partments of agriculture and on to arouse in our boys and girls a the various means that might be taste for agricultural study and used to increase the interest taken investigation and a respect for in it by the pupils of our public their work, a most important end schools.

The question is often asked, tained. "Should agriculture have a place on our curriculum?" Why not? Do not ninety per cent. of our children of rural schools spend the remainder of their lives on the farm? Then why not give them as much knowledge as possible of soils, grains, grasses, roots, weeds, etc.. with which they will have to contend? The children of to-day will have to learn the newer ideas as old methods and paternal traditions have become insufficient for the struggle which has to be carried on, not only in our own land but with foreign trade as well.

tural colleges for the teaching of thought, why not begin now and agriculture. Why not leave them acquire it? But I believe there their own work? We have our are few, very few, Public school colleges and they are doing good teachers in Ontario, who do not work, too, but at what age are know a great deal more of this interesting sermon. the boys allowed to enter those subject than would be necessary colleges? At eighteen! What of for most of the work which would countless reasons? Thus we see teresting, common-place subject. Mr. Robert Meldrum has rented cousin to the cucumber, the meltration of our literature or work I Williams who will never few of the youth of our literature or work I Williams who will never few of the youth of our literature or work I Williams who will never few of the youth of our literature or work I Williams who will never few out the squash—a gourd of the country.

agricultural topics and inter- truant because he likes "out-of- VanDusen's residence here. men's Associations. Poultry Keep- more interested in the study of The Women's Institute had ers' Association, Bee-keepers' Association, etc. But what people do these help? : Our men and women. Why should the farming class of our country have to wait till they become men and women before they learn of the science underlying their practice?

riculum is over-crowded now. If frighten the child. At first, the Mrs. S. Pedlar has improved her it is I shall not discuss that here. instruction might take the form of village property very much by a

struction in agriculture should be to pupils in the rural schools, as they are likely be the future farmers. They do not deem it wise, however, to give any agricultural teaching to pupils in the town or city, as they more frequently enter professional pursuits, and this subject would be of little interest to them. Would city children not be interested in where and how their food is obtained? Would such a study not increase their respect for the farmers, as well as aid them intellectually? believe it should be taught in both urban and rural schools.

We often hear it said, and truthfully said, too, that many of our brightest boys and girls are leaving the farm and going to the city that they might earn a livelihood without so much manual labor. Why do they go? Is it possible that they see nothing but drudgery on the farm? If such is the case, we teachers of Ontario should them "how to make their heads would be made more easily save their heels," and thus lessen both. ing life in the world."

We cannot "run a farm" in already overcrowded. little farm" doing all the work ities crease their love of beauty and education can be obtained. square yard than he could ever discover for themselves. obtain in the school-house with 6. But perhaps the greatest the black-board and ruler.

simple principles of zoology, anat- tion, a better social condition omy and physiology; and bacter- would result. iology comes when we study dis- In the agricultural papers of

to teach agriculture. The history May they be prosperous. of a grain of wheat, of a turnip, of a bean, of a pig or cow-if properly treated, introducing a little chemistry, physics, botany. entomology, etc., as is needed for Sick headache is caused by a for inderstanding the develop- The governors of the Protestant disordered stomach. Take Cham- ment, is all the elementary science House of Industry and Refuge

Public schools.

lessons in Agriculture would train the child to look and see things. Nature in the country, in the town, and even in the city lies before our children, and unnoticed and unopened book. Just a few weeks ago I sent my Thursday, October 17th, by Miss pupils of the third class, who had lived on the farm all their lives, to find out how a cow gets grass into its mouth. One told me that "she bit it with her teeth."

of their education has been ob-

Many objections have been raised against attempting to teach agriculture in our schools. We have dealt with some of these already. We say we cannot teach them to "farm." We are not expected to do so. That can come only by practice. We are to take up more the "why" than the "how" of agriculture, and thus save many useless and costly experiments.

Some teachers say "I cannot teach agriculture, I do not know it myself." If you have not sufficient knowledge of the subject Some say we have our agricul- to start the pupils in that line of

We have also. Farmers' Institutes mathematics. The listless boy in Portlaw. and Farmers' Clubs, where the school is often very active out Mrs J. M. Duncan moved on Frichange ideas. We have a Fruit doors" better than the school Mr. Will Crossley is home from Growers' Association, two Dairy- room. Why so? Because he is Toronto on two weeks' holiday.

those sciences which are intro- no fee was charged. We say our Public school cur- scientific terms, which would only time spent. What shall we omit? A subject "talks". Mention some common neat wire fence erected in front. fore again talking about them. cemetery last week to the memory Many persons say that some in- Some teachers give a list of questions which can only be ans- away a few months ago. wered by observation.

In this way, such subjects as the different kinds and nature of soils and the changes that take place in these through the action of the weather, and the various operations of draining, plowing, and cultivating; the sprouting of seeds and the growth of plants; the nature of plants and their relationship to one another and to animal life; the production, animals, of beef, wool and milk: the making of butter and cheese: insects, and their relations to plant and animal life; the diseases of plants; the part played by birds and bees in the production of foods: trees, and their relation to farm economy: all these might be taken up in such a was as to avoid many scientific

Would such a study of agriculture be of any value to the child? 1. His work at school and his teach agriculture in our Public work at home would go hand in and girls in the farm, and show "practice" at home, and progress

But what can we teach the Pub- would thus become more attract- \$105. Mr. Brown will receive lic school pupils about agriculture ive and fewer would be lured to hearty welcome should he return bowls and render them unfit for to arouse in them this interest? the city, where the occupations are to occupy this pulpit again.

small plot, and "runs his own the social problem in many local- house's three sons, located

This work will develop their basis for the work in the natural treasurer, a marked honor for powers of observation, awaken sciences of our High schools and one so young. Will is superinthe spirit of investigation, in- Colleges, if this more advanced intendent of the city electrical

ics and art. By measuring, plan- school would be carried home, for sible position in one of the newsning, etc., the child who works where is the boy or girl who is his own garden will have a more not proud to be able to show cently returned to Toronto from defin te idea of the other sub- father or mother some useful thing jects. He knows more about a which might have taken them foot, a yard, a square foot, a years of costly experimenting to

benefit to be derived would be We all cannot convince the peo- to set the boys and girls thinking ple of the need of a school gar- for themselves. Not only would dea, so must -try some other these lessons raise the young peomeans. We can introduce into our ple to a higher plane of reading school instruction the science of and studying, but it would have agriculture at least, and leave a beneficial effect on the parents the "home" to look after the as well, as, for instance, the pupil practical part. Now what does the gets some ideas as to the action Science of Agriculture include? of weather on the cultivated soil. First, we have the air and soil, He talks about these ideas when introducing us to chemistry, geol- he goes home, and this leads the ogy and physics. The study of parent to enquire more deeply into plants brings in botany, and is the "why" of the various operaclosely followed by entomology, tions. As these questions would The study of animals calls for be discussed throughout the sec-

eases of plants and animals and Ontario fifty years ago, strong the making of butter and cheese. pleas were made for agricultural Thus we find the Science of Ag- instruction in our Public schools. riculture is only an introduction Perhaps it was well to let our to the natural sciences which we Agricultural Colleges and experifind in our High schools and mental stations be well established Colleges. We would not need to first We are now about to take teach or even know all the prin- our first steps in the "New Educiples of these sciences in order cation," as it is called by some.

> WILL CREMATE ALL UNCLAIM-ED BODIES.

The governors of the Protestant our ter to cremate the unclaimed bodies of all inmates.

THE TRADERS BANK OF CANADA

INCORPORATED 1869

8 25,000,000 Capital Authorized 11,500,000 Capital Paid Up 12,500,000 Reserve Fund . 180,000,000 Total Assets 290 Branches throughout Canada.

A General Banking Business Transacted. Savings Department at all Branches.

PLESHERTON.

LONDON, ENG., OFFICE

Bank Bldgs-Princes St.

Miss Clinton has returned from visiting friends at Collingwood

and other points. Mrs T. E. Aikenhead, of Toronto is spending a few days with her mother and sister.

Brantford for a week, attending day. the annual convention of the Bapti t churches of Ontario and Que-

Mr. McLaren's pulpit was sup- If you own a calabash pipe you

visited last week with Mrs. Mc- ing a calabash is due to the clevall the boys who at that age can- be carried on in our Public schools. Tavish here, and friends at Rock erness of an English soldier and not attend college for any of the Some think it is a dull, unin- Mills, where she formerly lived.

very few of the youth of our deep works in literature, or work J. Wilkinson, who will move from some interesting problem in the old Frank Thompson farm at

people in their meetings discuss doors; the truant is often a day from Saugeen Junction to Mrs.

nature than in the study of books Fowl Supper at the home of the -and farming deals with nature. treasurer, Mrs. Ed. Best, on Fri-However, we do not deem it day evening last. The supper was wise to introduce into our Public a social event for the members and schools as separate subjects all their husbands, and consequently duced in the science of agriculture. standing the rainstorm there was We must, as far as possible, avoid a good turnout, and a pleasant

that would aid ninety per cent. of things on the farm and give the Mr. George Binnie had a fine our boys and girls in their life- child a few days to observe be- granite monument erected in the of his daughter, Ida, who passed

> While Mr. and Mrs .Jos. Clinton were absent from their home one evening last week, their residence was broken into and about \$2.50, which happened to be left in the house, was stolen by the mis-

creant. Mr. Ellis, a commercial traveller, who uses an automobile in his work, was coming on the east gravel road to the village one day last week, when something went wrong with his mahince, and it plunged to one side of the road, demolishing a couple of panels of fence. Fortunately not much damage was done to the machine, and Mr. Ellis escaped injury, but lad picked up on the road, who was enjoying his first auto thrill, got a shaking up by severe toss over the windshield. After picking himself up, his language was more expressive than chaste, respecting the pesky thing that would handle a fellow

The anniversary services in the schools in such a way as to hand the pupils would get the Methodist church on Sunday were arouse the interest of our boys "science" at home, and the very successful. Rev. F.L. Brown, the gourds are boiled and cleanof Owen Sound, chairman of the district, was the preacher, and his repeated several times, after which "Farm life," it is 2. The drudgery of farm work lifting sermons were highly ap- trays and set out in the sun to said, "is one of the most inter- would disappear, and the children preciated. The congregations dry thoroughly. This, too, is an esting, if not the most interest- would enjoy working among living were good, and the contributions animals and plants. Farm-life were very satisfactory, being over

Among the former Flesherton connection with the school. No! 3. People in rural communities boys who are doing well in the but we are now getting school would become contented and more west, we are pleased to learn now gardens where each child has a prosperous and this would solve of the success of Mr. Wm. Barn-Edmonton. Out of a large numhimself. Most of the outside work 4. We have already pointed out ber of applicants. Frank has recan be done out of school hours. that this work would form a good ceived the appointment of city give practical work in mathemat- 5. The knowledge gained in him, and Bert, is filling a respon- ity, of extreme lightness and an

At the Epworth League meeting on Monday evening, an interesting description from the Strait of Belle Isle to Vancouver, was giv- No More Gray en as part of the programme.

Upon short notice, service was withdrawn in the Presbyterian church on Sunday. The minister expected conducted anniversary services at Proton Station.

At a meeting held at the close of the Sunday school in the Methodist church on Sunday to consider an adult Bible class, for the congregation, it was resolved to organize, which will be done in a couple of weeks.

Mr. M. K. Richardson spent most of last week on his work in Bruce county, and paid his daughter a Lucknow a short visit. Mr. and Mrs .Gordon Laird left

on Tuesday for their new home at Mr. Austin McMullen left Saturday to take a position

Mrs. George Nixon, of Dundalk. was the guest of Mrs. W. A. Armstrong over Sunday and Monday. Mrs. W .H. Thurston has returned from visiting her daughter at Lion's Head.

Mrs. (Dr.) Carter returned some smoking?" days ago from a month's visit with her sisters at Toronto and Woodstock.

Mr. Charles Stewart is attending a Sunday school convention at Hamilton this week.

Mr. McGillivray, tinsmith, has a situation now at Georgetown, and moved his family on Monday.

Mrs. Henry LeGard has been dangerously ill for some days with heart trouble, chiefly, but on Monday slight improvement was noticed. Her daughters, Reta and Teenie, were called home from Terento last week, and son, Joe, of the Grand Valley Star staff, Rev. Mr. McLaren has been at was home over Sunday and Mon-

NEW YORK AGENCY

Cor. William and Cedar Sts.

THE CALABASH PIPE.

plied here on Sunday by Rev. J. have reveled in its light weight, Staffora, who preached a very graceful shape, and unusual smoking qualities, and yet you prob-Mrs. J C .Wilson, of Hanover, ablv do not realize that your ownthat article you prize for its rich family legenaria vulgaris.

A British soldier, so the story goes, had broken his pet briar, and all that remained of it was the hard rubber mouthpiece. While crossing a field one day he stepped on a calabash gourd, which the South African natives feed when green to cattle, and noticed that the crook of the stem resembled his pipe. Picking the gourd he cleaned out the inside, fitted his mouthpiece to it, and the first calabash pipe was born. The gourd was green and did not burn out, and it did color beautifully, so when the Boer war was over Tommy Atkins returned to England with his pipe and a number

But the dried gourds burned out, and it was necessary to line them. Zinc was first tried and proved unsatisfactory and then meerschaum and the compressed meerschaum substitute were employed, as they are to-day.

The calabash gourd can be grown in the United States, but as care must be used in the shaping the neck or stem while it is growing it will never be largely cultivated here, as this work can be done far more chiefly in Africa. In fact, the best gourds come from the country along the edge of the Karoo desert in South Africa where a temperature of 120 in the shade is not at all unusual. The vines grow in a sandy soil and flourish like the bay tree of the Scriptures, sometimes yielding 50 gourds to a vine, but their cultivation is by no means easy-for pipe purposes -as the surface of the gourd is easily bruised or scratched, and the plant is beset by insect foes

The gourds when ripe are picked, all the imperfect ones thrown out, and then the stem of the calabash cut off at about the proper length, for a pipe. The pulp is carefully removed, and the outside skin scrapped off, and then ed in huge vats. This cleansing is deeply spiritual, edifying and up- the gourds are placed on large operation that must be conducted with great care as extremes in a temperature crack or distort the

> The manufacturers first polish the surface to the rich golden color so prized by smokers, and extreme care must be taken not to scratch the bowls. Then the bowl is mounted with amber, rubber or composition, depending on the quality of the bowl, and the fitting, either a loose cup bowl or one set flash, is placed in position. The result is a pipe of pleasing lines, of good smoking qualability to color like to that of the meerschaum, but without the disadvantages and liability to "burn" of a meerschaum.

# Or Faded Hair

Women and men who use PAR ISIAN Sage can be sure their hair will never turn gray.

PARISIAN Sage will preserve the natural color of the hair; stop it from becoming faded and lifeless, and by nourishing the hair root give to the hair a lustre and radiance that compels admiration. PARISIAN Sage stops falling hair: banishes dandruff, makes the scalp clean and free from itchiness and promotes a growth of heavy hair.

Large bottle 50 cents at dealers everywhere. Sold by Macfarlane & Co. on money back if dissatis-

PRE-NUPTIAL SACRIFICES. (Soliel, Paris.)

"Are you going to give up

"Certainly." "And drinking?"

"Gladly." "And will you resign from all your clubs ?" "Think, dearest, if there is any-

thing else you can give up." "Well, for one thing, I give up all idea of marrying you."