

# Voiles

Plain White Voiles in different qualities and widths, from 28c to 65c yard, 36 to 44 inches wide.

Figured and Striped White Voiles 36 inches wide at 80c per yard.

Plain Colored Voiles in pale blue, pink, copen, blue, rose, black, sand and maize, 40 ins. wd. at 55c yd.

Fancy Voiles in nice neat patterns and a splendid variety of shades 25 to 75c yd. 26 to 40 ins. wd.

White P. K., gabardines, cotton, corduroy, galatea, drill etc.

A shipment of Middies and Wash Skirts just to hand.

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## Extra Values - Correct Styles

In Ladies', Misses and Children's SPORTY and STYLISH SUMMER APPAREL, Smocks, Middies, Wash Skirts, Silk Skirts, Sweater Coats, Sport Coats, Dresses, etc. Thousands of PRETTY WAISTS in Voile, Silk, Crepe, etc. HOSIERY in many colors, viz., Black, White, Fawn, Tan, Brown, Smoke, Pearl, Pink, Sky, Navy, Copen, Green, Gun Metal, Sand, Champagne, Lavender, etc.

SPECIAL—Silk and Voile Waists at \$1.25 and \$1.50. Colors—White, Pink, Maize, Apricot, etc.

### R. L. BLACK,

YORK STREET

AGENT for STANDARD PATTERNS.

## PATHEPHONE'S

No needles to change; plays any make of records; all wood sound chamber, fitted with the wonderful Sapphire Ball. Call and hear one play. Prices from \$45.00 up.

### RYAN'S DRUG STORE

THE PENSLAR STORE

MATINEE 3 o'clock  
except Saturday &  
Holidays at 2.30.  
EVENING 7.15 & 9

## The Gem

PRICES OF ADMISSION  
Matinee - 10-5c  
Evening - 15-10c

WEDNESDAY and THURSDAY, MAY 15th, 16th, 1918.

## "On Trial" Big Success on Stage, Makes Picture with Many Thrills

"ON TRIAL" was one of the most vivid and life-like portrayals of a big murder trial ever put on the stage. It ran a solid year on Broadway, had a run of five months in Chicago, and created an equal sensation throughout the States from coast to coast. Dramatic critics proclaimed it an innovation in theatrics. The play opened with a court room scene. Robert Strickland was on trial for the murder of his erstwhile friend, Gerald Trask. Ten thousand dollars in bank notes, missing from Trask's safe, was claimed as the motive for the murder. Strickland acted like a maniac, proclaiming himself guilty. He did not want a trial even. It seemed almost certain that the death penalty would be the jury's verdict and Strickland awaited it eagerly. As, one by one, the witnesses took the stand to testify in the trial, the scenes would revert back to those surrounding the murder.

Glover, the victim's secretary, reenacted his part as a witness to the crime. The victim's wife did likewise, and at last Mrs. Strickland, wife of the defendant, took the stand. Here again the scenes reverted back to the day of the murder. It was Mrs. Strickland's confession of a hidden past with Trask, of his persecution of her after her marriage, and finally of her having bowed before his evil will in order to save her happiness.

After her visit to Trask's apartment, she is shown confessing her deed to her husband. Strickland, driven temporarily insane by his friend's betrayal, rushes to the apartment and slays Trask. Robbery was not the motive, however. It develops—well, better see the picture to better enjoy this unusual thrilling dramatic offering. Suffice to say that the picture is even a greater hit than the drama.

## GRADUATING CLASS AT U.N.B. ADDRESSED BY HIS HONOR

### Lieut. Governor Pugsley, Distinguished Graduate of Provincial University Gives Good Advice to Class of 1918---Took Degree Himself Fifty Years Ago.

The address to the Graduating Class of the University of New Brunswick at the encaenia this afternoon was delivered by Hon. Wm. Pugsley, K.C., M.A., D.C.L., Lieut. Governor of the province. It was as follows:

Ladies and Gentlemen of the Graduating Class of 1918:

Fifty years ago at the encaenia of 1868, being then a youth of eighteen years of age, I, as you are about to do, left these halls after a very happy and, I think I may say with becoming modesty, a fairly successful university career. I had graduated in the Arst course, and the best perhaps that could be said for the education which I had received up to that time was that I had learned something of how to learn, and when I entered upon the study of the law, I found that the mental training which I had received here during my three years' course, the term then necessary to obtain a degree was three years, was of enormous advantage in enabling me to prepare for the practice of the law, in which I had determined to engage.

In my work as a lawyer, and in political life I have found my college training of the greatest possible value, and I attribute to it in large measure, whatever success I have been able to achieve along these lines. The fact that as Lieutenant Governor of the province I have the privilege of presiding where I was at one time a student, and that I have had fifty years' experience of a very strenuous life, of a life full of active combat, of many hard struggles, and have achieved a fair measure of success, affords, I presume, the justification for my being asked to address a few words to the Graduating Class.

#### Qualities of Success.

A long and strenuous professional and political career ought to qualify one to give advice to those who are about to try and solve the problems of life, and yet, how easy it is to fail in giving advice that will be of real practical value. It is easy to extol the virtues which are inseparably associated with success. It is easy to say that under all circumstances, honesty is the best policy and that energy, perseverance and industry are essential to success. To tell you this, is merely to state platitudes with which you are familiar. The vast majority of those who have in the past graduated from this and other similar institutions of learning, have, it may be taken for granted, been duly impressed with the truth of these statements, and have resolved to live up to the standards thus set. Why then have so many failed to achieve that success, which they have apparently so ardently hoped to attain? As I look back over these fifty years, I am deeply impressed with the recollection of many of my college chums, and of the members of succeeding classes who failed to achieve the standard of success which it was fondly hoped they would attain and who can truly be said to have fallen by the wayside. When they graduated, they were the pride of their families and friends by reason of their great natural ability and splendid record at college. They had the ambition to succeed, and their mental equipment was such as to warrant the hope that they would accomplish great things in the world.

#### Will Power.

Why then, did they fail? In the majority of cases, in my judgment, through the lack of will power—the will power which enables a man or woman to determine resolutely as to his or her best life work, and to strenuously refuse to be turned therefrom—the will power to resist the numerous temptations to indulge, not alone in vicious pleasures, but in apparently harmless ones to such an extent as might interfere with the successful accomplishment of their life work. The will power to refuse to allow the attention to be diverted into too many channels, by having, to use a homely but expressive phrase, "too many irons in the fire", the will power definitely to plan out one's career and, having done so, to go on year after year, with brave heart and untiring zeal to make the career so chosen a successful one.

#### Possible Drawback.

Great natural talents which enable a boy to shine at school and college may, if they are too much relied on, prove a drawback in the long, hard pull along the pathway of life. In my own profession I have seen men of most brilliant natural mental gifts outstripped by men of much less natural ability, but possessed of an indomitable will power, and with an unlimited capacity for hard work. We often speak of some man as being a very able lawyer, and the frequenters of the court room are amazed at his grasp of the evidence and the clear and convincing manner in which he presents the facts and arguments for the consideration of the jury and the court. If we inquire as to the secret of his success, we will find that in his office or his home, he has spent many a tiresome hour mastering every detail of his case and his forensic triumph is often much more due to his untiring industry than what are usually spoken of as natural talents.

#### Four Essentials.

So, if I were asked to state the four things most essential to success in life I would say: First, development of

the will power; second, hard work; third, hard work; fourth, hard work. You, the members of the Graduating Class of 1918, are now about to pass the great upstanding milestone of your career. As your mothers and fathers have watched your course thus far with tender love and prayerful interest which have inspired you to earnest effort, in order to bring happiness to the loved ones at home so from this time Alma Mater will watch your career with deepest interest. My hope is that as the years roll on the Class of '18 may be pointed to as a class of true and noble men and true and noble women, inspired by the loftiest ideals, who shall have brought enduring happiness to themselves and their friends and reflected credit upon those who have trained for life's duties within the portals of this sacred temple of learning.

## THE BASIS OF A BONNE ENTENTE

Montreal, May 15—The basis of a "Bonne Entente" was laid by the joining of the farmers from Quebec with the Ontario farmers in the delegation at Ottawa yesterday so it was reported to the Chambre De Commerce this afternoon. The represented to the Chambre stated that premier Borden did not answer any of the arguments advanced by the farmers, but was content to appeal to sentiment.

Dr. H. S. Bridges of St. John, is here for the University Encaenia.

Dr. W. W. White, of St. John, is in the city.

Lieutenant Governor and Mrs. Pugsley arrived last evening and are at the Queen.

## Nineteen Degrees

(Continued from page 1.)

John Forbes McIntosh, Natural Science and Chemistry, Class I.  
Mary Morley Chesnut, Philosophy and English, Class I.  
Minnie May Miller, English and French, Class I.  
Russell Leigh Snodgrass, Mathematics and Mathematical Physics, Class II.

#### B. A. Degree.

Second Division.

Marian Anderson, Grace Davis, Melvin Parker Dunn, Bessie Jane Robinson.

#### B. Sc. Degree in Electrical Engineering.

Second Division.

James Campbell Carney, Joseph Kaye Oldham.

#### B. Sc. in Civil Engineering

Unclassified on account of absence on Military Service—George Lee Miller.

#### B. Sc. in Civil Engineering

on completion of Engineering Camp—Harold Evans Barnett, Charles Alexander Drury McAllister.

Medals and Prizes—Encaenia, 1918.

Douglas Gold Medal, for best English essay on the subject, "The Supernatural in Shakespeare's Plays"—John Forbes McIntosh, St. John.

Alumni Gold Medal—Frances Louise Scott, Fredericton.

The Montgomery Campbell Prize, for Fourth Year Latin and Greek, Ordinary and Honors—Frances Louise Scott, Fredericton.

The Governor General's Gold Medal, highest aggregate of marks on any five subjects of the Senior Year—Mary Morley Chesnut, Fredericton.

The Brydone-Jack Scholarship—Not awarded.

The Ketchum Silver Medal—Not awarded.

The City of Fredericton Gold Medal for highest standing in Junior Chemistry—Maude Mary McMonagle, Fredericton.

Alumnae Society's Scholarship, for highest standing among the young women students of the second year—M. Louise Friel, Moncton, Edith G. McLeod, Fredericton, equal.

The William Crockett Scholarship, for first year Latin and Greek, Ordinary, Distinction and Honor—Joseph W. Sears, Fredericton.

Dr. W. W. White's Prize, for the best essay work in the Freshman Course in ordinary English—Katherine M. Jarvis, Woodstock.

Sir Frederic Williams-Taylor's Gold Medal, for best all-round athlete—James Campbell Carney, Fredericton.

Purves Loggie Memorial Scholarship, for second year Surveying, Descriptive Geometry and Mechanics of Materials—Samuel T. McCavour, St. John.

W. T. Whitehead Memorial Scholarship, for third year Forestry—C. Roy Christie, Fredericton.

#### SENIORS.

##### Graduation Honors.

Latin and Greek, Class I.—Frances Louise Scott.

Natural Science and Chemistry, Class I.—John Forbes McIntosh.

Philosophy and English, Class I.—Mary Morley Chesnut.

English and French, Class I.—Minnie M. Miller.

Mathematics and Mathematical Physics, Class II.—Russell L. Snodgrass.

Class Distinctions.

Natural Science, Class I.—Marian Anderson.



## GAIETY

TODAY

Douglas Fairbanks  
—in—

### "A MODERN MUSKETEER"

PATHE NEWS

HAROLD LLOYD in  
Short Comedy.

Fri. Pauline Frederick in  
"Mrs. Dane's Defence."

## How About Your War Garden The joys of digging in the garden---

To have a good garden you must have reliable seeds. Also the proper garden tools to make your efforts a success. We have many new tools that are built especially for the amateur gardener. They do the work quickly and easily.

Come in and Inspect Our Line of Garden Tools.  
We sell FERRY'S SEEDS.

## LAWLOR & CAIN

## Simmer's & Breck's Seeds

We handle only the Best.

#### PEAS

Telephone . . . . . 30c lb.  
Champion of England . . . . . 25c lb.  
Thomas Laxton . . . . . 25c lb.  
Stratagem . . . . . 25c lb.  
Gradus . . . . . 25c lb.  
Bliss' Everbearing . . . . . 25c lb.

#### LETTUCE.

Early Curled Simpson . . . . . 10  
Hanson . . . . . 5  
Tennisball . . . . . 10

#### VETCHES 10c. lb.

3 lbs. 27c.

#### FIELD PEAS

13c lb., 2 lbs. 25c.

#### SWEET PEAS

Breck's Mixture . . . . . 10c oz.

#### PUMPKIN

Field Pumpkin . . . . . 5c oz. pkt.

#### BEETS

Early Blood Turnip . . . . . \$1.75 lb.

#### RADISH

Early Scarlet . . . . . 5 10

#### BEANS—DWARF

Giant Wax . . . . . 40c lb.  
Early Yellow Eye Wax . . . . . 25c lb.  
White Wax . . . . . 25c lb.  
Kidney Wax . . . . . 35c lb.

#### POTATO ONIONS

13c lb. 2 lbs for 25c.

#### CARROTS

1/2 Long . . . . . \$1.40 lb.  
Long Orange . . . . . 1.25 lb.  
White Belgian . . . . . 1.00 lb.

#### SWEET CORN

Golden Bantam . . . . . 30c lb.  
Red Cory . . . . . 20c lb.  
Extra Early Crosby . . . . . 25c lb.  
White Cory . . . . . 25c lb.

#### FODDER CORN

Yellow Canada (eating) . . . . . 10c lb.  
Angel Midnight . . . . . 10c lb.  
Yellow Dent . . . . . 10c lb.  
Southern White . . . . . 10c lb.  
3 lbs. of any above 25c.

#### TURNIP

Kangaroo (bulk) . . . . . \$1.50 lb.  
Jumbc or Elephant (bulk) . . . . . 1.25 lb.  
Derby . . . . . 1.28 lb.  
Champion Purple Top . . . . . 1.28 lb.  
Pkgs. 3c lb. more than bulk.

#### MANGEL

Long Red . . . . . 85c lb. pkg.

#### CUCUMBER

White Spine . . . . . 5 12  
Long Green . . . . . 5 12  
Boston Pickling . . . . . 5 10  
Early Frame . . . . . 5 10

#### BEANS—POLE

Golden Cluster Wax . . . . . 30c lb.

#### Timothy and Clover Seeds

at Lowest Prices

#### ONION SETS

20 cents per lb.

# Yerxa's

Branch Stores Woodstock and St. John

**JUNIORS.**  
Philosophy and Economics, Class I.—Charles J. Chestnut.  
English and French, Class I.—Maude M. McMonagle.  
**SOPHOMORES.**  
Mathematics—Class I.—Samuel T. McCavour.  
Class II.—Kenneth B. Seely.  
Physics, Class I.—Frederic A. Patterson.  
Class II.—John Popplestone.  
Natural Science, Class I.—Frederic A. Patterson.  
Chemistry, Class I.—Frederic A. Patterson, John Popplestone, Richard Vance Ward.  
French, Class I.—Florence I. Murray.  
Class II.—Edith G. McLeod.  
**FRESHMEN.**  
Latin, Class I.—Joseph W. Sears.  
Greek, Class I.—Joseph W. Sears.  
Mathematics, Class I.—Katherine M. Jarvis.  
Class II.—Joseph W. Sears.  
French, Class I.—Katherine M. Jarvis.  
**Local Prize Winners.**  
Miss Frances Louise Scott of Fredericton, who is announced as the winner of the Montgomery Campbell prize for fourth year Latin and Greek,

is a daughter of Lieut. John S. Scott and Mrs. Scott. Her father who went overseas with the 115th Battalion, is now serving in France with the Canadian Railway Troops. Miss Mary M. Chestnut, who is the winner of the Governor General's Gold Medal, is the daughter of ex-Mayor C. F. Chestnut. Miss Maude Mary McMonagle is a daughter of Mr. Walter McMonagle of this city. Miss Edith G. McLeod is a daughter of Mr. W. H. McLeod of the Crown Land Department. C. Roy Christie, winner of the Whitehead Memorial Scholarship, is a son of Mr. William H. Christie, and has been a resident of Fredericton for several years. Joseph W. Sears, winner of the Crockett Scholarship, although announced as belonging to Fredericton is a resident of Barker's Point, but a graduate of Fredericton High School. He is continuing at the University a remarkably good record at High School. At Fredericton High School he won a number of prizes and on the matriculation examination led the province.