At Yonge, Queen and James Street Doors are boxes where orders or instructions may be placed. These boxes are emptied every hour until 1 p.m., and twice in the afternoon.

EATON'S DAILY STORE NEWS

HAVE YOU A "D. A."?
A deposit account is one of the greatest conveniences in ordering goods by telephone. Apply for particulars at the "D. A." Office on the Fourth Floor.

"You Had the Best Hat---But I Beat You With My Suit!"

Said Tom Wise, as "Josh Whitcomb" in "The Old Homestead," to his boyhood friend and companion as they sat retelling the adventures of their early childhood in the latter's New York mansion. It was the remembrance of their first visit to a "real" circus that called forth the above ejaculation. Off they had gone hand in hand---Josh in his new suit, his chum slightly jealous but proud in his new hat.

And so it will always be. New clothing makes a great impression on the young; therefore careful selection is advisable. In these lines you will find suits that will make the right impression---that will teach the boy the feeling of being well and properly dressed.

They are in the most up-to-date belted style, with various pleated effects at front and back or at the back only. They have patch or flap pockets and are made from strong tweeds in mixtures of grey or brown, in medium or dark patterns. They have strong well finished bloomer pants. Sizes 25 to 28. Reduced price today $4.75.

Also These Tweed Suits for Boys, Specially Priced $6.45

They are in single-breasted style, with belt sewn at the waist, some with slash pockets and fancy cuffs on the sleeves. They are made from mixed grey tweeds, strongly woven with rough finish. They have full fashioned bloomer pants with expanding knee band and loops for belt. Sizes 29 to 34. Special, $6.45.

Boys' Combination Overalls, Special, Suit, $1.10

They are in plain blue or blue and white striped denim; also khaki drill. Sizes 2 to 6 years. Special, suit, $1.10.
—Main Floor, Queen St.

Boys' Extra Quality Wash Knee Pants, Reduced Today to 75c

They are in blue and white, or tan and white striped galatea; plain blue or tan repps, also grey checks and plain white in sizes 3 to 8 years. Also there are a few khaki shades in sizes 8, 15 and 16 years only. All reduced, today, pair, 75c.

Special! Men's Two-Piece Underwear

In Nainsook and Porous Knit, Today, Reduced to 39c Garment

A better saving chance might be long in the coming — buy for the present and future needs today. There are drawers in all sizes, in the white porous knit in knee length, a few in ankle length in both white and natural; shirts in a white checked nainsook are without sleeves; the drawers are in knee length. Sizes in the lot 34 to 46, but not all sizes in each style. Today, per garment, 39c.

Men's Colored Shirts at 79c.

In single or cluster stripe effects, of blue, green, black, or helio on light grounds. They are in coat style, with laundered or soft double cuffs. Sizes 14 to 17½. Special, 79c.

Boys' Cotton Bathing Suits at 39c.

In one-piece style, and fastened on shoulder with two buttons; navy blue. Sizes 22 to 32, 39c.

Men's Khaki Outing and Work Shirts at $1.50.

One is in light shade of fine cotton, the other is a medium weight dark shade drill; both are strongly made, with seams double sewn, and have yoke, breast pockets, attached lay down collar and single band cuffs, that button. Sizes 14 to 18, $1.50.

Men's **EATON**-made Night Robes, of medium weight flannelette, in neat assorted striped patterns in tan and blue, pink and green, or blue and white, with long pointed collar and breast pockets. The cuffs are plain "slip over" style. Sizes 15 to 19, $2.00.

Men's Mercerized Wash Neckwear, with panel stripes of blue, black, green, red, mauve, and grey in derby shape, four-in-hand style. Special today, 29c.
—Main Floor, Centre.

Men! Extra Special!! Cream Serge Outing Trousers

For Bowling, Golf, Tennis or Boating, Almost Half Price, Today at $2.95

They have belt loops at waist, cuff bottoms, five pockets (many with safety hip pockets). Sizes in the lot 29 to 46 (waist measure) and various lengths. Today, pair $2.95.

Cheviot and Homespun Tweed Outing Trousers. Special, $2.35. In self shades, mixtures and stripes, in many shades of grey. In sizes from 32 to 46, but not all sizes of a pattern. Today, pair, $2.35.
—Main Floor, Queen St.

Men! These Durable Fabric Gloves, Pair, 75c

They are made with one dome fastener, with black points on back, insewn seams, and are obtainable in natural, tan, or grey. Sizes 7½ to 9. Today, special, 75c.

Men's Horsehide Gauntlet Gloves, made with reinforced palms and thumbs, outside seam gun cut. Just the thing for engineers, trainmen, or motormen. Price, per pair, $2.00.
—Main Floor, Yonge St.

Black and Brown Club Bags at $5.25

Good looking bags of generous size that prove splendid for picnics and week-end trips. They are made of split cowhide leather in oat grain; have steel frames, brass finished locks and clamps; double handles sewn and rivetted to bag, leatherette lining with pocket. Special, 16 and 18-inch, $5.25.
—Basement.

Excellent Sale Values

In Attractive Wall Papers and Mouldings---An Opportunity to Save By Choosing Now Papers for Your Living Room, Dining-room, Hall or Bedroom, All Marked Low for the August Sale.

Canadian Wall Paper, Single Roll, 5c.

This is a splendid wall covering for halls, bedrooms, etc., and is shown in a pretty stripe and conventional design, in mauve, grey, green and brown. August Sale price, single roll, 5c.

Nine-inch border to match. August Sale price, yard, 1½c.

Bedroom Paper, Single Roll, 6c.

Another good value is this Canadian stripe paper in plain and rose stripe in blue, grey and pink. August Sale price, single roll, 6c.

5,000 Feet of Moulding, Foot, 1½c.

For decorative purposes, there is this fine white and imitation oak moulding, 1½ inches wide, well finished and suitable for use in almost any room. August Sale price, foot, 1½c.

White Enamel, Special, Quart, 69c.

This White Enamel for interior decorating is of fine quality, dries quickly and gives a glossy finish. August Sale price, quart, 69c.

Prepared Floor Wax, Tin, 29c.

For keeping floors and woodwork in good condition, there is this reliable prepared floor wax in tins containing about one pound. August Sale price, tin, 29c.
—Fourth Floor, Queen St.

THE T. EATON Co LIMITED

JUNIOR EXAMINATIONS FOR MATRICULATION

Honor Results and Pass Lists Announced by Education Department.

The results of the examination for honor junior matriculation are given below. The standing obtained in each subject is indicated after a candidate's name—I., indicating first-class honors; II., second-class honors, and III., third-class honors, respectively.

The statement of standing of all candidates will be mailed in the course of a few days to the principals or inspectors. In the case of those who wrote at the University of Toronto, their statements will be sent to the registrar of that institution. Candidates should apply to these parties for further information.

HONOR MATRICULATION, 1918.

Algoma and Thunder Bay.

M. G. Allen, Latin II., Fr. II., physics II.; A. M. Cranston, Eng. III.; M. M. Leitch, Latin I., Fr. II., Ger. II.; A. J. F. McQueen, math. II., physics II.; S. Zaslawsky, Eng. I.

Brant and Haldimand.

E. A. Brennan, Eng. II., hist. III., Latin II., Fr. II.; W. R. Brewster, chem. II.; M. Buck, Eng. II.; R. S. Cook, chem. III.; N. I. Coulson, math. III., Latin III., Ger. III.; A. S. Dunton, Latin III.; K. B. Gibson, Eng. III.; G. P. Harrison, Eng. III., Latin III., Fr. III.; A. L. Houk, Eng. III., math. III., Latin III., Fr. III.; J. O'Neall, math. III.; A. E. Pearce, Fr. III., Ger. III.; K. Rehder, Fr. II.; R. K. Sweet, Eng. II.; M. M. Tench, Eng. III., Latin III., Fr. II., Gr. III.

Bruce and Huron.

S. A. Bush, Fr. I.; H. Cantelon, Fr. I.; E. Churchill, Fr. III.; B. H. Kennedy, Latin III., Fr. II., Ger. III.; A. C. McCool, Fr. I.; M. McMath, Fr. II.; R. P. McMath, Fr. I.; H. F. Potter, math. III., Latin III., Fr. III., biol. III.; J. R. Taylor, Fr. I.

Carleton and Lanark.

J. C. Armstrong, Eng. II., Fr. III., biol. III.; M. B. Beaman, Eng. I, hist. II., Fr. II.; R. M. Burpee, math. III., Latin III., Fr. II., phys. III.; E. A. Davis, Eng. I., hist. II., Fr. II.; K. E. Dowd, Eng. II., hist. I., Latin III., Fr. III., chem. III., biol. III.; M. B. Fraser, Latin III., Fr. III., Ger. III.; J. V. McClenaghan, Eng. II., Latin III., Fr. II.; T. Moses, hist. III., Latin III., phys. III., chem. III.; C. M. O'Reilly, Eng. III., Fr. III., Gr. III.; F. H. Perry, Eng. II., hist. I., math. II., Latin I., Fr. I.; G. C. Raney, Eng. III.

Dufferin and Wellington.

J. H. Craig, math. III., Latin II.; L. Harkness, Latin I., Fr. I., Ger. II.; J. L. Little, Eng. III.; G. Nodwell, math. III., Latin III., Fr. III.; B. A. Sleeman, Eng. III., hist. I.; M. M. Stuart, math. III.

Dundas, Leeds and Grenville.

J. R. Bradfield, math. II.; M. L. Murphy, Eng. III., phys. III.; N. A. Page, Fr. III., phys. III., chem. II.; M. E. Rhodes, Fr. II.; G. Rourke, Eng. III.; M. G. Spaidal, Latin III., Fr. III.; E. J. Stagg, Latin III., Fr. III.

Durham (See Northumberland).

Elgin and Norfolk.

M. H. Boles, Latin II., Fr. III., Ger. III.; J. Cameron, Fr. II., Ger. III.; F. V. Harding, math. II.; C. M. McCallum, Fr. III.; J. P. McKee, Eng. II.; A. N. McKillop, Fr. III.; E. I. Pretty, Eng. II., hist. II., Fr. II., Ger. III.; J. H. Robinson, math. III.; J. B. Robinson, math. I.

Essex.

G. Campbell, Fr. III., Ger. III.; G. E. Cox, math. III., Latin III., Fr. III., chem. III.; K. I. Currah, Eng. III., Fr. III.; T. G. Douglas, Fr. III.; N. A. McCormick, Latin III., Fr. II., Chem. I., biol. III.; H. R. McGladdery, Fr. II.; B. L. Porter, math. III., Fr. III.; G. Porter, math. III., Latin III., phys. III., chem. I.

Frontenac Lennox and Prince Edward.

W. T. E. Boyce, Eng. III., Latin II.; H. B. Vincent, Fr. II.

Haldimand (See Brant).

Halton.

A. L. Ambrose, Eng. III., Latin III.; B. P. Ballantyne, Eng. III., math. II., Latin II., Fr. III.; C. E. Creelman, math. III., Latin III., Fr. II., Ger. III., phys. II.; G. deT. Glazebrook, Eng. III., Latin I., Fr. III.; O. I. McClenahan, Ger. III.

Hastings and Peterboro.

D. I. Bergoine, Eng. III., Math. III., Latin III., Fr. II., Ger. I.; S. Braund, Fr. III.; E. R. Meredith, Math. III., Fr. II., Phys. III., Chem. III.; M. A. Porteous, Fr. I.; O. R. Russell, Fr. III.; T. Y. Wills, Eng. III., Math. I., Fr. II.

Huron (See Bruce).

Kent and Lambton.

S. J. Ailin, Eng. I., math. II., Latin I., Fr. II.; M. I. Crockard, Fr. I.; W. C. Dickie, Eng. II., Fr. III.; B. R. Dickson, Eng. III., math. II., Latin, French III., chem. II.; H. P. Gray, English III., math. I., French II., Ger. II.; H. M. Smith, chem. III.

Lambton (See Kent).

Lanark (See Carleton).

Leeds and Grenville (See Dundas).

Leeds (See Frontenac).

Lincoln.

P. W. Breithaupt, French III.; J. E. Buchan, Eng. III., math. III.; J. A. Cowan, Eng. III., math. III., Latin I., French II.; D. Hampson, Latin II., French III.; R. J. McGrath, Eng. III., history I., Latin II., French II., phys. III., chem. III.; E. P. Soanes, Eng. III., math. III., French II.; F. H. Stringer, Eng. III., Latin III., French II.; G. A. Wainwright, Eng. III., math. III., French II., Ger. III.

Middlesex.

O. E. Baycliffe, phys. II.; V. A. Callaghan, Eng. III., math. III., French III.; J. A. Cook, Eng. II., French I.; H. P. Graves, math. II., phys. III.; G. R. Henderson, math. III., phys. III.; H. B. Keenleyside, math. III.; A. R. Kingsmill, French III.; J. L. Kirk, French I., phys. III., chem. III., biol. II.; D. J. McLean, math. I., phys. III.; B. M. Reid, Eng. I., math. I., phys. I.; H. H. Stothers, math. II., phys. I., chem. II., Biol. II.

Nipissing and Sudbury.

I. Cooke, Eng. III., Latin III.; I. J. R. Deacon, history III., math. III., French III., phys. III.; M. M. Montemurro, French II.; W. J. Porter, math. III., Latin III., phys. III.; I. M. Picard, French I.; H. H. Snyder, Eng. III., math. I., phys. II.

Norfolk (See Elgin).

Northumberland and Durham.

C. A. DeLanty, Latin III.; H. A. Frise, Ger. III.; J. S. Hargraft, Eng. III., Latin II., French III.; W. J. Laugmaid, Eng. III., Latin III., French III., phys. III.; J. M. Odell, Eng. I., French III, Ger. III.; M. M. Westington, Math. III., Latin I., French I.

Ontario.

M. F. Caswell, French III.; M. P. McBrady, Latin III., French II., Ger. II., biol. III.; D. M. McLaughlin, Latin II.; H. F. Pulling, Eng. III.; A. K. Richardson, Latin III.; G. D. Scott, math. III.; H. W. Trick, Eng. III., hist. II., math. I., Latin II., French II., phys. II., chem. II., biol. I.

Oxford.

H. A. Bremner, French I.; F. W. Elliott, chem. III.; E. E. Long, math. III.; D. A. Mackay, Eng. I., math. III., phys. III.; G. D. McClenaghan, Eng. II., hist. I., Latin III., French II.

Perth.

K. Dawson, math. III., chem. III.; H. W. Dewey, math. I., French II., phys. III.; W. S. Hall, French III.; D. Y. S. Hodgins, math. II.; M. Howe, French III.; M. P. Hyndman, Eng. III., French III.; A. E. Jameson, French III.; E. D. Loney, French III.

Peterborough (See Hastings).

Prince Edward (See Frontenac.

Thunder Bay (See Algoma).

Simcoe.

R. M. Begg, French II.; M. A. Bennett, French II.; H. E. Brandon, French III.; C. R. Feilding, French III., Ger. III.; J. R. Joyce, French III.; A. K. Kember, French III.; F. Macmurchie, Eng. II., French II., Ger. II.; G. R. Quinlan, Latin III., French III.; A. Reoch, math. III., biol. III.; Annie Reoch, math. III., Ger. III.; F. P. Smart, French III.; C. B. Smith, French III.; M. L. Telfer, Latin III., French II., Ger. II.

Sudbury (See Nipissing.

Toronto.

E. V. Ahara, math. I.; W. A. Alexander, Latin I., Gr. III., D. L. Arthur, Eng. I., hist. I., Latin I., French I., Ger. I.; S. A. Beath, Eng. III.; W. R. Benson, math. III.; J. B. Biggar, French III., W. Bredin, Eng. II., Latin III., French I.; M. W. Brewster, Latin II., French II., Ger. III.; E. L. Brown, math. III., chem. III.; W. A. Bryce, Eng. III, math. III.; A. Buchanan, Eng. III., French III.; A. W. Carlyle, hist. II., math. I., French III., chem. I.; W. R. Caven, Latin III., French II., chem. II.; R. E. Challener, math. III., phys. III., biol. III.; A. J. Chambers, Eng. III., math. III., French III., chem. II.; E. Chown, Eng. III., French III.; T. P. Clarke, math. III.; E. A. Cockburn, Latin II., French II., Ger. II.; C. W. Coo, math. I.; M. E. Corley, Eng. III., hist. III., French III.; J. J. Crawford, math. III., French III., Ger. III., chem. I., biol. III.; F. C. Creed, Eng. I.; R. C. Cummings, math. II., Latin II., Gr. II., French III.; M. C. Denison, Latin III., French III., Ger. III.; H. M. Dilworth, math. I., phys.; A. B. Doran, math. III., chem. III., biol. III.; M. D. Earle, Latin III.; T. E. Everest, Eng. III., French II., chem. III.; A. A. Ewart, Latin II., French II., Ger. II.; R. A. Fairbairn, math. I.; F. W. Fisher, Eng. II., Latin II., French II.; E. M. Fleming, Eng. II., Latin III., French II., Ger. II.; E. B. Forster, Latin III., French III.; E. W. Foster, French III.; W. Freyseng, French III.; M. H. Fried, Latin III., French II., Ger. III.; A. M. Gates, Eng. III., hist. II., French III., Ger. III.; J. E. Goodwin, math. II., chem. I., phys. II.; F. M. Gray, math. III; phys III.; E. I. Grainger, Eng. I., hist. I., Latin III., French II., Ger. II.; W. J. Grant, math III.; E. P. Groh, Latin III.; E. T. Guest, Eng. II., French III., chem. I.; D. R. Gunn, French III.; M. I. Hanna, Latin III., French II.; G. H. Harlow, Eng. III., math. III., French III.; E. B. Harkins, math. I., phys. II., chem. I., biol. I.; A. C. Horning, math III.; L. A. Howard, Eng. III., hist. II., French I.; B. H. Hubert, math. III., French III.; M. E. Ingersoll, Eng. II., hist. III., French III.; E. M. O. Jackson, Eng. III., French III., Ger. III.; A. J. Jacobs, Eng. II., Latin I., French I., Ger. I.; C. M. Jephcott, hist. III., math. II., phys. III., chem. II.; M. C. Johnston, Eng. III., Latin I., Ger. III., French II.; C. B. Kay, Latin III., French III.; W. A. Kennedy, Eng. III., math. II., Latin III., French III.; G. Knott, French II., Ger. III.; M. Kohan, Eng. III., Latin I., French I., biol. III.; S. B. Lake, Eng. I., hist. III., math. II., Latin III., French II., phys. III.; W. L. Langlois, math. III., French II.; A. L. Lazier, French III., Ger. III.; A. A. Lowther, Eng. II., Latin III., French II., Ger. III.; W. M. Lugsdin, Eng. III., math. III., phys. III., chem. II.; J. S. E. MacAllister, French III.; J. M. MacIntosh, math. III., Latin III., Ger. III.; M. E. MacLellan, Eng. I., math. I., Latin I., French I., phys. III.; J. R. Macmillan, Eng. I., Latin I., French II., Ger. II.; C. J. Manning, math. II., phys. I., chem. II.; H. R. Mason, chem. II.; D. Massey, math. III.; H. B. Matchett, Eng III., Latin III., French III.; A. L. Maybee, Eng. I., Latin I., French I., Ger. II.; H. A. McDougall, math. III., chem. II.; J. E. McEwen, math. III.; V. H. McIntyre, math. III.; H. McKeown, French III.; M. A. McLaughlin, Eng. III.; R. R. McLaughlin, Eng. III., math. I., phys. I.; N. McQueen, math. II.; C. G. Menendes, Eng. III., math III. French I; M. R. Moncrieff, French III.; M. H. Moran, Eng. II., Latin III., French I., Ger. I.; W. H. Morson, Latin III., French III., Ger. III.; H. D. Morton, hist. III.; Mac. Muirhead, Eng. III., chem. III.; F. W. Munro, math. III.; M. C. Needler, Ger. I.; A. Neighorn, Latin III.; K. F. Noxon, math. III.; C. C. Oke, hist. I., math. I., Latin I., phys. II.; H. R. Parker, Latin I., French I., Ger. III.; C. B. Pearen, math. I., chem. I.; K. C. Pepler, Latin II., French III., Ger. III.; M. A. Pidgeon, Eng. III.; G. H. Potts, Eng. I., Latin II., French II., Ger. III.; F. P. Pratt, Eng. II., Latin II., French II., Ger. I.; O. C. Primrose, Eng. II., hist. I, French III.; H. Reynolds, chem. III.; H. S. Ritchie, Latin III., French III., chem. III.; M. Robertson, hist. II., math. II., Latin II., French I., Ger. II.; M. Rosebrugh, math. I., Latin, I., French I., phys. II., biol. II.; J. L. Ross, math. III., French III.; A. C. Sanderson, math. III., phys. III.; E. A. Schomnitz, math. III.; E. M. Sheppard, Eng. II., Latin I, French II., Ger. II.; E. Sheppard, Latin III., Ger. II.; M. H. M. Sherrin, Eng. III., Latin I., French II., Ger. II.; D. E. Smith, Eng. I., Latin III., French II., Ger. III.; E. B. Springate, Eng. III., hist. II., Latin III., French I., Ger. II.; E. S. Spence, math. II.; G. Stanley, Eng. I., Latin I., French I., Ger. I.; G. L. Stuart, math. III., French III., phys. II.; M. I. Suckling, French II.; H. F. Sutton, Eng. II.; N. C. Taylor, Eng. II., math. III., Latin II., French II., Ger. III.; H. R. Teasdale, math. III., phys. II., chem. III.; D. I. Teed, French III.; W. M. G. Thomas, French III.; J. P. Thomlinson, math. III.; M. S. Thompson, hist. III., Latin III., French III., Ger. II.; G. I. Tuck, math. II., Latin II., French II., phys. II.; E. L. Turner, Latin III., French II., Ger. II.; W. T. Watson, math. III.; H. H. West, Eng. III., Latin III., French III., hist. III.; J. H. Wastren, Eng. III.; I. Wheaton, French III.; K. H. Whitman, Eng. II., chem. II., biol. III.; J. A. Williamson, math. II.; R. J. Williamson, math. III.; J. A. Wilson Eng. II., Latin II., French III.; M. M. Wilson, Eng. II., Latin II., French I., Ger. II.; L. A. G. Winter, math. II., chem. II.; A. M. Wright, Eng. II., Latin II., French I., Ger. II., E. N. Wright, math. III.

Victoria.

E. B. Anderson, math. III., Latin III., Fr. I.; R. G. Carew, Fr. I., Ger. II.; P. H. B. Furniss, math. III., Fr. III.; P. L. Morgan, Eng. II., math. III., Latin, II.

Waterloo.

F. M. Hearn, math. II.; A. W. Klinck, Fr. II., Ger. I.; A. L. McPhail, Latin III., Fr. III., phys. III., chem. III.; A. M. Ratz, Latin III., Fr. III.; A. R. Warren, math. II., Latin II., phys. I., chem. I.; I. Woolner, F. II.

Welland.

F. C. Heslop, Eng. III.; E. M. House, math. II., Latin III., Fr. II., phys. III.; W. G. McBurney, math. I.; H. B. Miner, Fr. III., chem. II., biol. III.; W. S. Muir, F. III; M. H. Walker, math. II.; A. E. Winney, math. III.

Wellington (See Dufferin).

Wentworth.

F. W. Brewer, Eng. III., Latin III.; M. E. Brown, Eng. III., Latin III., Fr. III., Ger. III.; L. S. Cust, chem. III.; W. O. Davis, Eng. III., chem. III.; R. L. Duff, chem. II.; A. B. Fleming, Eng. III., hist. III., Latin II., Fr. III.; M. F. Gordon, Eng. III., Latin III., Fr. II., Ger. III.; L. McCullough, Eng. III., Fr. III.; C. R. Mummery, math. II.; R. H. Peene, math. III., chem. III.; J. H. Roderick, math. III.; Latin III., Fr. III., chem. I.

York.

E. F. Belfrey, Fr. II.; M. E. B. Crosby, Fr. II.; M. M. Evans, math. II.; R. A. Farquharson, Eng. II.; M. L. Famer, Fr. II.; R. C. Holbourn, Fr. III.; G. I. Hoover, math. II., Latin II., Fr. I., phys. III.; chem. III.; biol. III.; E. R. Pope, Eng. III., hist. I., Latin II., Fr. I., Ger. III.; F. E. Pratt, Eng. III.; W. M. Reynolds, Eng. II., math. III.; W. J. Russell, math III.; N. C. Shields, Fr. II.; M. D. Smith, Eng. III. phys. III.; H. F. S. Thomas, math. III., Gr. III., Ger. II.; C. Wesley, Fr. II.

Pass Junior Matriculation.

The following list contains the names, under counties, of the candidates who were successful in whole or in part of the pass junior matriculation, Middle school Norman entrance candidates who also were candidates for matriculation have been considered in the results.

In group one, under counties, are given the names of those candidates who have obtained complete matriculation by passing on the 13 required examination papers, which are as follows: English literature, English composition, British and Canadian history, ancient history, algebra, geometry,

(Concluded on Page 7, Column 1.)