

Dives, Pomeroy & Stewart Suits and Coats at Appealing Prices

Hundreds of Attractive Garments in Uncommon Styles

Every style is as refreshing as it is beautiful—and one of the most interesting factors is the attractiveness of the prices.

New features, embodying designs that are only to be seen in garments of characteristic elegance, mark the suits and coats in broad showing.

The garments illustrated are typical of the style loveliness that a modest purse will buy. The coat is of silk velour with rich fur trimming and the suit is of fine quality velour simple in design yet elegant in appearance.

Attractions for to-morrow include—

- Poplin suits buttoning high at the throat. The broad sailor collar is trimmed with a band of nutria and a narrow double belt holds fullness over the hips; in brown, navy blue and black \$18.50
A black poplin suit in excellent quality; the coat is a plain tailored model which can be adapted to any figure and the sailor collar is inlaid with velvet. The skirt is also a plain flare model \$22.50
Poplin suits in green, brown, Burgundy and navy blue; the coat falls loose from the shoulder, held in at the waist by a belt. This model has a mole-skin or seal collar \$27.50
Diagonal cloth suit, in brown; high adjustable sailor collar with skunk trimming and a panel back with a circular flare over the hips; flare skirt with gathered back \$30.00
Chiffon broadcloth suits, in blue, green and black. This is a long flare model, buttoning high at the throat with seal collar; the skirt is a flare model with gathered back \$35.00
Gabardine suit, in a fine quality in navy blue, brown, plum and green; the large circular collar and patch pockets are trimmed with bands of seal; box plaits reach from the shoulder to the bottom of the coat in the back with narrow strap belt extending from the hips to the front holding in a plaited fullness \$37.50



Another Choice Lot of Colored & Black Dress Goods For Thursday's Remnant Sale

These weekly clearance sales of short lengths of dress fabrics naturally offer the best selling styles, for the remnants accumulate from the patterns that are most in demand—the dress goods that are favored by fashion.

In to-morrow's offering are many desirable lengths in such good styles as these—

- COLORED DRESS GOODS
3 yards broadcloth, value \$6.00. Thursday only, piece \$4.39
3 1/2 yards plum poplin, value \$3.13. Thursday only, piece \$2.49
3 yards Burgundy poplin, value \$3.63. Thursday only, piece \$2.89
3 1/2 yards green serge, value \$2.22. Thursday only, piece \$1.85
3 1/2 yards navy batiste, value \$1.92. Thursday only, piece \$1.69
3 1/2 yards navy Santoy, value \$2.88. Thursday only, piece \$2.30
3 yards mixed coating, value \$7.50. Thursday only, piece \$4.59
4 1/2 yards wistaria serge, value \$6.75. Thursday only, piece \$4.49
4 yards green serge, value \$5.00. Thursday only, piece \$4.69
4 yards wistaria poplin, value \$4.00. Thursday only, piece \$3.19
6 yards navy diagonal serge, value \$5.10. Thursday only, piece \$4.45
6 yards navy silk poplin, value \$7.50. Thursday only, piece \$5.95
5 1/2 yards green silk poplin, value \$7.88. Thursday only, piece \$6.95
5 yards shepherds checks, value \$3.00. Thursday only, piece \$2.89

- BLACK DRESS GOODS
2 1/2 yards black broadcloth, value \$5.50. Thursday only, piece \$3.95
2 1/2 yards black Santoy, value \$3.13. Thursday only, piece \$2.69
3 yards black wool poplin, value \$6.00. Thursday only, piece \$4.39
3 yards black broadcloth, value \$3.75. Thursday only, piece \$3.19
3 1/2 yards black fancy suiting, value \$5.25. Thursday only, piece \$3.49
3 1/2 yards black coating serge, value \$7.00. Thursday only, piece \$4.98
4 1/2 yards black henrietta, value \$7.13. Thursday only, piece \$5.50
6 1/2 yards black French serge, value \$8.13. Thursday only, piece \$6.95
4 1/2 yards black men's serge, value \$7.13. Thursday only, piece \$5.69
6 1/2 yards black gabardine, value \$4.69. Thursday only, piece \$3.69
4 yards black Santoy, value \$5.00. Thursday only, piece \$4.00
4 yards black broadcloth, value \$6.00. Thursday only, piece \$4.39

There's an Every Day Demand For These Dress Cottons --- Basement

Good qualities of madras shirtings, dress gingham, cheviot shirtings and other worthy staples.

- 29c madras shirting, white ground with colored stripes; yard 19c
Percale, 36 inches wide; more than one hundred styles to select from, light and dark grounds; yard 12 1/2c and 15c
Dress gingham, extra large line of checks, stripes, fancy plaid and solid shades; yard 9c, 10c, 12 1/2c, 15c and 19c
Dress flannellette, light and dark grounds, neat styles; yard 12 1/2c
Cretone drapery, many styles; yard 10c, 12 1/2c and 15c
Blue bell cheviot shirting, for dresses and work shirts, neat stripes and solid shades; yard 12 1/2c

Save on Sugar and Groceries

7 pounds sugar for 54¢ with 50¢ worth of groceries.

- One lb. dried peaches 11c
2 packs raisins 22c
2 cans baked beans 22c
One can pineapple 11c
One can potted meat 8c
One bottle table sauce 13c
One bottle Heinz ketchup 13c
2 cans salmon 21c
One jar apple butter 19c
One jar peanut butter 19c
2 cans green beans 27c
One bottle olives 22c
One lb. English walnuts 18c
Whole ham, lb. 22c
Shoulder, lb. 17c
Sliced ham, lb. 30c
SUNSHINE SPECIALS
One pkg. Multi, Jr. 25c
One pkg. Matinee 25c
One pkg. Lemon Snaps 25c
One pkg. Takoma 25c
One lb. Digestive biscuit 32c

TECH DRAWING IS COMMENDED 4,000 COMING TO M. E. MEET

Graduates Get Good Drafting Jobs and Receive College Credits Men Noted Throughout Nation Will Be Among the Speakers

"Graduates of the Technical high school know how to draw; all they need at college is the theory," has been the consensus of opinion of school superintendents and heads of drawing departments from various Eastern States who have paid a visit to that phase of the work at Technical high school. After a student had pursued drawing at the Technical high school for four periods a week during four years, he is equipped possibly better than graduates from any other high school in the State, and in practically every instance receives credit for the first year in college either in whole or in part.

Some of the universities that accept the work of the Tech graduates for whole or part credit of the first year in the college course include, University of Pennsylvania, Massachusetts Institute of Technology, Lehigh, Gettysburg, State, Purdue, Lebanon Valley, Bucknell, Mechanics Institute and Ohio Northern University. In addition to crediting the students for the work done in the local high school they have invariably pronounced the work as the best ever examined from any high school. The Superintendent of Apprentices of the American Locomotive Works at Schenectady, N. Y., after making an examination of the drawing department at Tech recently, stated that he would be willing to accept any number of graduates from the Walnut street institution. Credit for the high standards reached and maintained in this line of work at Tech goes to Professor A. M. Lindsay, head of the drawing department, and Professor J. F. Rees, assistant in this line of work. Both instructors have been connected with Tech almost since the inception of the Technical school in 1907.

Some Successful Lads Scarcely a local plant that does not employ draughtsmen who have started their work along this line at Tech. Some of the first graduates who are employed in this vicinity in the capacity of draughtsmen are Charles Aughenbaugh, 1907, Bell Telephone Company; John German, 1907, State Health Department; Fred Opperman, 1908, Elliott-Fisher Company; Herman Hoffnagle, 1909, Frog and Switch department of the Bethlehem Steel Company; John Shertzer, 1910, Bell Telephone Company; Alfred Gulbranson, 1911, Bridge & Construction, Bethlehem Steel Company; Walter Fogelsanger, 1911, Bell Telephone Company; E. S. Olewine, 1911, Frog and Switch department; Roy E. Walburn, American Locomotive Works, Schenectady, N. Y. The exhibit of the drawing done during the year has always been one of the features of the Tech "open session," and one of the busiest departments of the school is the fourth floor where the drawing rooms are located.

NATIONAL HEADS PRAISE HIGHWAY

Telegrams Read at Eastern Event Indicative of General Opinion

Charles Henry Davis, of Cambridge, Mass., and A. W. Henderson, of Colorado Springs, sent telegrams to the William Penn Highway Association relative to the Eastern road opening which are indicative of the generally prevailing opinion of high regard felt throughout the country for Pennsylvania's premier roads boosting body. Mr. Davis is president of the National Highways Association and Mr. Henderson is secretary of the Pikes Peak Ocean-to-Ocean road, of which the William Penn Highway is the Pennsylvania division. Mr. Davis' telegram is as follows: "On this auspicious occasion let me express to you and all those with you devoted to the upbuilding of the William Penn Highway, and especially the building of its New York extension, the very best wishes of the National Highways Association, of which your highway and the Pikes Peak Ocean-to-Ocean Highway are parts. 'It is only by the development of these great continental interstate trunk and national highways that the people of the United States can gain good roads everywhere,' to which they are entitled.

"Regretting my inability to be present personally with you, and wishing you all success, I am, with great sincerity for the cause. 'CHARLES H. DAVIS, President. 'National Highways Association.' The telegram from Secretary Henderson, of the Pikes Peak road, is as follows: "National executive committee, Pikes Peak Ocean-to-Ocean Highway, extends congratulations upon dedication of first permanent length in Reading-New York extension of the William Penn Highway. The important event is indicative of coming greater developments in our transcontinental highway; and it furnishes a splendid example for all interested in good roads everywhere. 'PIKES PEAK OCEAN-TO-OCEAN HIGHWAY. 'A. W. Henderson, Secretary.' These telegrams were read at the road dedication ceremonies at Easton last Friday and created a great impression on the record-breaking audience.

ROYAL Baking Powder Absolutely Pure Insures the most delicious and healthful food NO ALUM - NO PHOSPHATE

FOR THE AMATEUR CHEMIST The following is a method for preparing a substance that will detect an acid. In a pot put the outside leaves of cabbage. Cover them with water and boil for ten minutes. The water will have acquired a yellow tint. To test for an acid put some of this liquid in a test tube. Pour a few drops of the suspected substance in and shake the tube. If the yellow color is destroyed the substance is an acid. To make the change more clear, some lime water can be added to the cabbage solution. This will intensify the color of it. The lime water for the above experiment can be made very easily in the following way: Fill a bottle with water. Put in a few pieces of calcium carbide. After the carbide is slaked, filter the water through a piece of filter paper. This will be lime water. —George E. Minch, in "The Electrical Experiments."

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KING OSCAR 5c CIGARS. are made of the best tobacco money and experience can buy. They are made to conform to a high standard of quality and to maintain it regularly. JOHN C. HERMAN & CO., Makers. On Top For 25 Years.

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