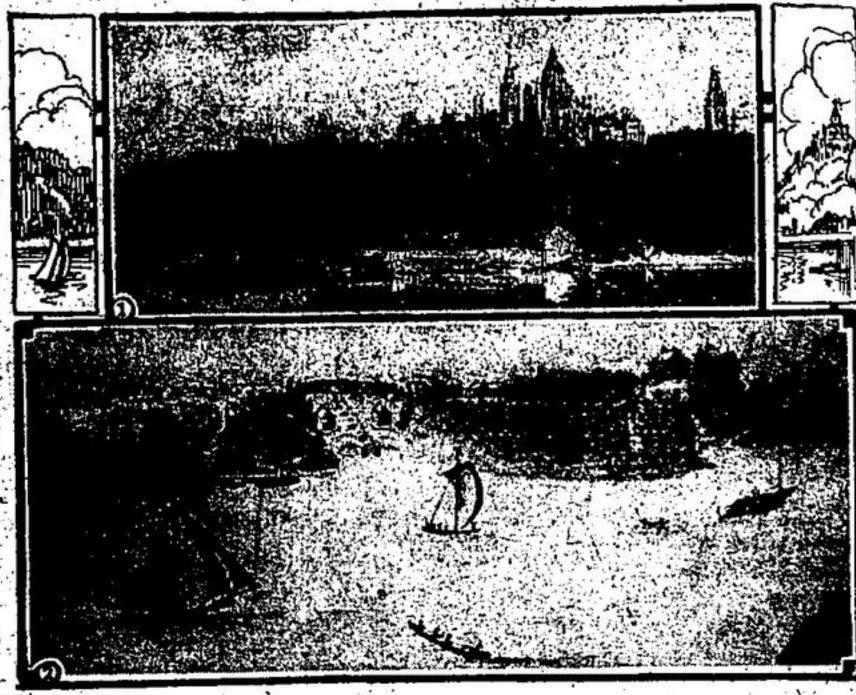
Choice of Dominion Capital To Be Celebrated



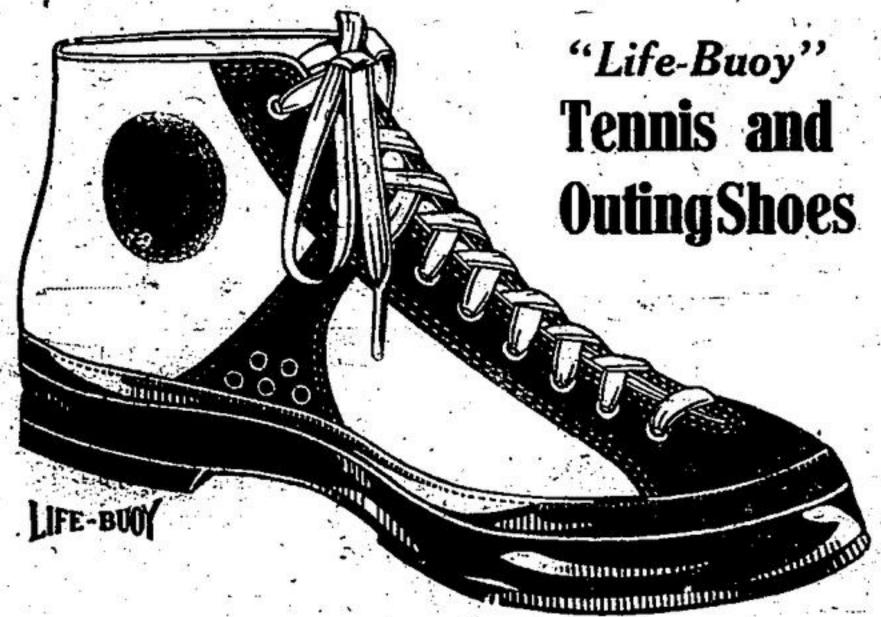
Entrance to Ridern Canal to Ottawa River before fire destroyed Farliament Buildings. 2. Old entrance to Ridern Canal Parliament Illil, as it looked 100 years ago, as right-from painting by Clegg at time of opening of Canal, 1826.

had also superintended the construction of the Dominion.

In making his journey up the Ottor of the Cedars Canal near Montitation of the Cedars Canal near Montitative determined the Cedars Canal near Montitative feature of the Cedars Canal near

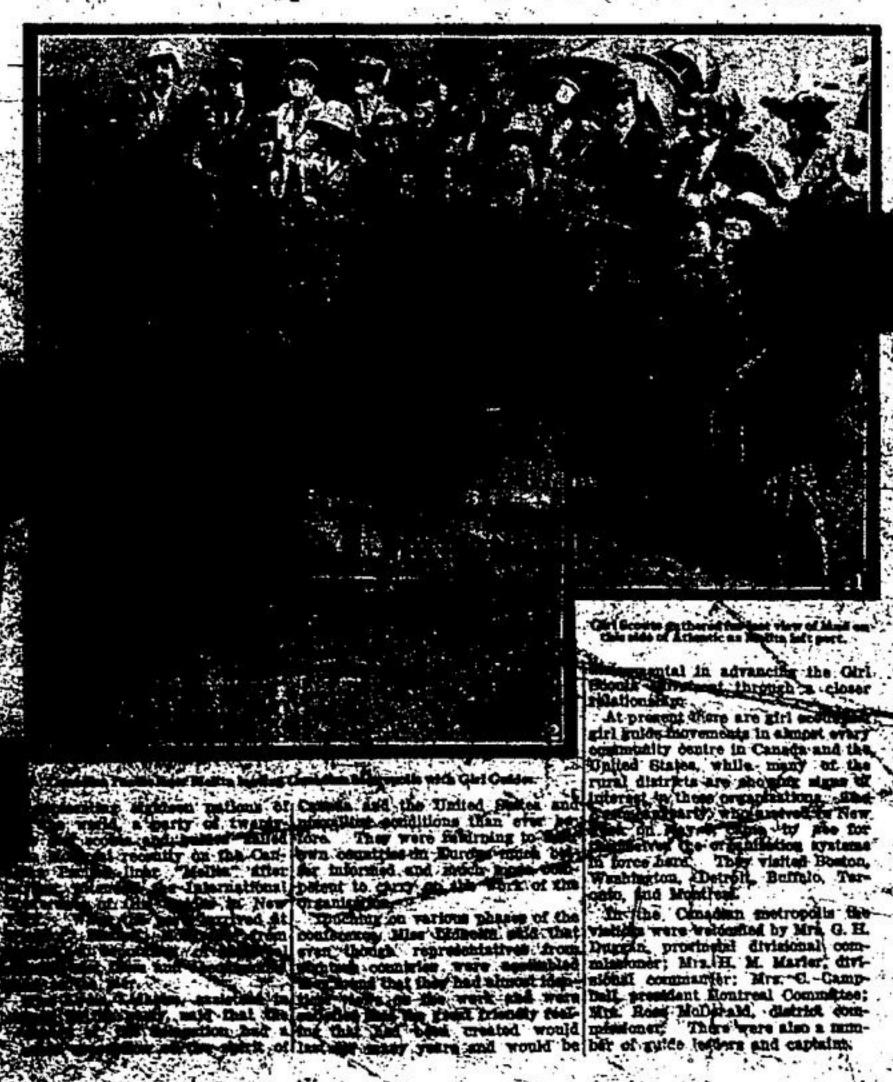
In the late summer of 1826 Lieuten- the Rideau Canal, "the British au- The coming of railways has super ant-Colonel John By, of the Royal thorities experienced much difficulty seded it and rendered it practically Engineers, selected the spot where in attempting the defence of the useless as a carrier of traffic; but it the Rideau Canal should enter the western part of the province. This rendered valuable service in earlier Ottawa River, and in so doing set- was owing to the difficulties of days for the settlement of the Pro-Ottawa River, and in so doing settled the site of what afterwards became the capital of the Dominion of Canada. The centenary of this event is being marked this coming August by a celebration which is expected to be national in character. The Dominion Government has already intimated its intention, not conjugate for the beautifloation of the works for the beautifloation of the capital. The celebration tiself will include historical pageantry and will draw from the western plains a spectacular "Stampode" as illustrative of one of the historical phases of the development of that broad section of the Dominion.

Was owing to the difficulties of the development of the Dominion of the Dominion. Was also excessive the capital to the centenary program; which will draw from the western plains a spectacular "Stampode" as illustrative of one of the historical phases of the development of that broad section of the Cedars Canal near Mont-line week. Plans are not fully com-



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220-yd Dash 100-yd Dash **Standing Broad Jump**

440-yd Dash

1 Mile Relay (4)

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Track Events---Local

100-yd Dash

Sack Race

100-yd Dash Boys 16 and under 50-yd Dash Boys 12 and under

50-yd Dash Girls 16 and under 50-yd Dash Girls 12 and under

Boy Scout Events

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Relay Kace

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Open to all babies 2 years and under Three Prizes in Each Event

Garden Party at Night

or which the following talent has been secured:—

SER EDWARDS

BERT PETCH

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Pianist

Reader-and Entertainer AISS NELLIE McGHIE

ARTHUR BARWELL

HINE WILLSON

MISS ERMA BUCK Accompanist

Georgetow de price the Afternoon & Evening

to-day—the present Boston Church was not built un to tour down it was found necessary to tour down the old building.

That first church was a substantial was firster building, built by the fervor of men of the first building, built by the fervor of may never again. As the men with might easily have contented may never again. As the men with the labor of building the nations soon he at the Him. What where the return heading the nations soon he at the Him. What where the return heading the nations soon he at the Him. What where the return heading the nations soon he at the Him. What where the return heading the nations soon he at the Him. What where the return heading the nations soon he are the Him. What where the return heading the nations soon he are the him.

NDISPENSABLE CONSTITUENTS IN NORMAL DIET.

ome Simple Facts About Natrition; Which Will Greatly Contribute to

Growth and Health

entributed by Ontario Department of Agriculture, Toronto.) The viturius are indispensable contituents of a normal diet. What is 1) The diet must be quantita-

ively sufficient. (2) The diet must contain a sumcieut amount of protein, fat, and car-

oonbydrate. (3) The diet must contain ecessary inorganic salts. (1) The diet must contain a cer in amount of various amino acids; (6) The diet must contain the hree vitamine A. B. and C. The animut body is unable to manufacture vitamins and they are essential to its life. Hence the animal body requires a fairly continue,

eating the fiesh or milk of other he three, and gnimals possess couiderable powers of storing this vitanine in their fat. Vitamin C is the ast stable. Young growing ammais are the

ous supply of the vitamins, and the only way it can obtain them is by eating fresh vegetable foods or by

quick growing and pregnant animals mlus. Fully mature animals do not feel vitamin shortage in their feed to the same extent as yours animal

Vitamine A Vitamin A is synthesized by chloro-phyli containing plants only, and the richest vegetable source are the green leaves and growing parts of plants. Seedlings grown without light do not produce Vitamin A. Ani-mais feeding on green plants store Vitamin A in their fat deposits, so we find it abundant in meat fat, egg yolk and in milk fat. Marine ani-mals feeding largely on the green growth of numerous water plants store large quantities of Vitamin A. Cod liver and shark liver oils are very rich in this substance. . The amount of Vitamin A in the meat fat ind milk fat depends entirely on the amount of vitamin in the feed consumed by the animal. The fat of grass-fed animals is rich in vitamin when compared with the fat of animals fed on the dry feeds of winter. It has been noted by all-feeders that he s immer milk is more satisfactory in the feeding of young animals.

The chief diseases produced in nimals deprived of vitamin A are: (1) Arrested growth and Keratomalacia; (2) Lowered resistance to bacterial infection. (3) Marked effect on reproductive function, sterility.
(4) Rickets and deficient dentition.

The body does not store this vita min and certain animals, if deprived of foods that contain it, for a few weeks develop polyneuritis, or show a decline in body weight and muscu-lar inco-ordination. In young ant-mals deprived of foods containing Vitamin B the arrest of growth and the injurious effect on the nervous system is more marked than it is with system is more marked than it is with older animals. Vitamin B is very widely distributed, being present in nearly all forms of plant life, particularly in seeds and yeast. The bran or husk of seeds and the germ are the portions where it is to be found. Highly-milled grain products are very joor in Vitamin B. Look to green vegetables, whole grain, unpolished rice milk for this vitamin. dee, milk, for this vitamin.

Young animals deprived of foods containing Vitamin O develop tenderness and swelling of the joints, tenderness of the gums, loosening of the teeth and a marked wastage of all the lymphoid tissues. Vitamin O occurs in all growing vegetable tissue, as green vegetables, roots, grass and fruits. Small quantities are present in fresh meats and milk. The animal body cannot store Vitamin O so must depend pon supplies coming regu-larly in the feed. During winter, sprouted grains and roots are the two main sources of this vitamin for live stock as poultry and pigs. leneral Effects.

Lack of vitamin in the food of animais produces effects that resemble starvation.. Young suffer more than

mins and put such in the milk. Hence the vitamin content of milk (which is the most important food of young) depends entirely upon the vitamin content of the cow's food. See that she gets a good liberal allowance of green alfaifs.—L. Stovenson, Dept of Extension, O. A. College.

revent the Development of Trouble Roup is an infectious disease cansod by bacteria. The lining of the nose, eye, sace below the eye, the arynx and trachur are attacked and occasionally pneumonia, develops. leak birds are most susceptible. The strong ones may resist the infection or have only a milk attack. Living. weather and feeding conditions play an important part in this distant. Prevention.—Clean, dry, well-venlated quarters and proper feeding seem to be important points in the prevention of roup. Isolate any sick bird until the cause of the trouble-is found. Clean up and disinfect. Use one-third teaspoonful of potasum permanganate to each gallon of ure, dry air without draughts at all utdoors but not when at rocet within a building.—L. Stevenson, O.' A

Arsenical poisons will control most

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