



gifts of summertime. How your folks will enjoy them, and how pleased you will be to serve them when canned goods made with top-priced sugar are out of reach. The time for preserving foresight is when the fruit is still in season.

Lantic is your best friend in retaining the rare bouquet of luscious plums and peaches, of delicately-flavoured pears. Its tiny, snow-white crystals of purest cane dissolve so quickly into syrup of concentrated sweetness, that you can smile at the old-time caution "Let it simmer until the sugar is all dis-solved"—because it s FINE.

Fruit will retain its natural form and colour because overcooking is unnecessary. Lantic WILL go further, and so





Storing The Vegetable Crop

The vegetable crop has been an is important that care be taken in swallows for a height of 2,000 feet, storing so that losses will be reduced but other birds go higher.

air to pass underneath and through ring automat cally.
them. If they are stored in consider They climb at sixty-five miles an erable or large quantities such pro- hour, then travel at seventy miles. vision is made by keeping the potfirst putting down a slatted temporary floor with the boards just close toes about six inches off the floor by enough so the potatoes will not fall through, and a similar slatted temporary wall a few inches from the permanent wall would permit a still eer circulation of air. Keeping hem in crate-like boxes with openings between the boards on tops and ides is a good method.

Beets, parsnips, califots, salsify and turnips keep best under conditions somewhat similar to potatoes, it is not so important to keep them dry. Indeed in the average cellar they are liable to ecome too dry and lose their firm-If there is danger of this they may be kept rn boxes and covered with a sack kept wet. In a

warm cellar they will grow.
Onlons are very liable to rot unless kept in a dry place. Keep them spread out as thinly as possible. Where quantities are small, an attic ocm where there is no frost will be found a good place to store them. Cabbage will soon wilt in a warm, dry cellar. Keep them outside as long as possible by proceeding them with leaves, straw, or soil. If they begin to crack before !! is time to pull them, leasen them in the ground are sustaining through destruction by by (wishin) the plant and thus checking growth. When stored where the air is very dry they keep better with the roots and stems left on, and wrapping each head in left on, and wrapping each head in are burning buildings at a criminal a newspaper will prevent wilting to rate. Canada's fire loss of last year

well ventilated cocl cellar for best wealth, but its replacement creates results. The celery should be planted in the cellar in rows close to gether in sand or light soil, separating each row with a lath or other discounting the soil of the soil ces of wood to keep the tops be kept moist but the tops dry. be kept moist but the tops dry.

Avoid wetting the leaves and stalks

if waterup is pecessery.

Canadian teachers, in the efforts bef watering is necessary.

To store green tomatoes to ripen them put in closed boxes or drawers where they will be in the dark and in a moderately warm place.

THE SIZE OF OCEAN CABLES

Through natural association eas, one would think of an oc cable, linking lands thousands miles apart, as being very large, and if told that it was of different sizes. at various points, would assume that it is largest where the ocean is deep

As a matter of fact, where the cause is deepest, there the cable is mallest, for the rea on that a very tree cable would be enormously iarse cable would be enormously to raise when repairs were necessary, and moreover, where the water is very deep there is practical the bottom, and a small cable answers every pur ose. In shallow water, because i subjected to greater strains, be ing shifted about more or less, heav These three sizes of cable are known as "deep sea," "intermediate" and 'shore end," and are respectively

A FINANCIAL CREED

The following ten points are pub lished by the International commit tee of the Young Men's Christian

High Flights of Birds Recorded

Man's new power of aerial travel is giving closer observation of the abundant one in most places in Can-dight and migration of birds. The ada this year, and many persons will have a large quantity to store. It shows an evident preference of

Potatoes should be dry when feet, the greatest altitude at which atored and where possible put where he has yet seen bird groups. Wild the temperature will not go above ducks make their migrations at about 400 F. or below 32. In order that the 5,000 feet. They follow the twists surface of the potatoes can be kept and turns of their leader with exdry and in the best condition to avoid tracdinary agility, and the whole rotting, provision should be made for flock has the appearance of manoeur

In Dominion

Much of the worrying which is being done with regard Canada's fuel supply for the coming winter is needless. That is the view of Hon F. B. Carvell, chairman of the board of railway commissioners, under whose control coal imports and ex ports were placed by the Dominion Government during last session.

During the period from April 1 to Sept. 15, 1920, Eastern Canada imported 144,658 fewer tons of anthracite, but 1,852,065 more tons of bit uminous coal than in the same period of last year, and as conditions or the other side of the international bounary are improving, so the imports of coal are increasing.

Fire Prevention Day

144 GO 6 14 1 The Governor-General has, by pro clamation, set aside Saturday, October 9, as a day on which to specially emphasize the great loss which Can-

some extent.

Celery is left outside until danger of severe frosts. To keep well in storage it needs a moderately dry, well ventilated cool cellar for heat increased competition for available building supplies, thus enhancing ucation and a recognition of personal responsibility are essential to a reomewhat apart and better to ensure duction of the fire waste. It is particulation of air. The soil should cularly essential to interest the ing made towards a reduction of the

Five Prevention Day will give splendid opportunity for bringing this subject to the attention of pup ils and should produce good results





Warmth--Freedom--Comfort it will neither chafe nor bind. Built to withstand countless launderings.

IN those three words you have an excellent description of an ideal winter underwear— ATLANTIC UNDERWEAR. Knitted of long, coft, but heavy yarns, it provides a maximum of protection against cold.

Designed by acknowledged leaders in the art of evolving perfect underwear.

sufactured with extreme care

and qualities. Each line is guaranteed to be the best value guaranteed of its class. Look out for the trademark-it is your guarante

NSHRINKABLE

The UNDERWEAR

that Overwears ATLANTIC UNDERWEAR, Limited

Moncton N.B.

Your dealer likes to sell you ATLANTIC UNDERWEAR because he knows it means a pleased customer.

Sold in five different weights and and qualities. Each line is

A New Character

When, four years ago, KING COLE ORANGE PEKOE TEA first appeared, something more than a new tea had been produced—a new character in tea had been created. Only

after most searching experiments in flavorblending were we at last able to develop that peculiarly mellow richness of flavor so delightful to the taste, which has won for KING COLE ORANGE PEKOE the high place it holds. The total annual sale of KING COLE ORANGE PEKOE has doubled twice in the last two years.

We are confident that you will say that it is different to any tea you ever tasted.

