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The bravest battle that ever was fought, Shall I tell you, where and when? On the maps of the world you'll find it not:

Twas fought by the mothers of men. Nay, not with cannon or battle shot With sword or nobler pen! Nay, not with eloquent word

thought From mouth of wonderful men!

But deep in a walled-up woman's heart-Of woman that would not yield, But bravely, silently bore her part-Lo! there is the battlefield.

No marshalling troop, no bivouac song, No banner to gleam and wave! But oh, these battles! they last so

long-From babyhood to the grave!

THE WINTER PLANTS.

space loves to have a window garden in winter, and in that way keep a bit of the beautiful summer with her. But what a disappointment it is to wake up on some severely cold morning and find all the sweet things dead, or almost so. If one has not ample space and can not give plants the right condition in which to live it is best to carry only plants it is best. Before winter sets in every crack and crevice should be material. Strips of dark paper pasted over all cracks will keep out much of the cold, or paper or cloth stuffed tightly into the cracks will also answer the same purpose.

to lift all the plants out of the window | sized onion chopped fine, and cook slow- | here is where a word of warning is reto some table or stand in the center of the room. Covering the plants with | well. Stir into this one teaspoonful of saw it off an inch or two above where | Provinces of Nova Scotia and New newspapers will also protect them, and salt, one scant teaspoonful of paprika, it starts out, or you will not effect if papers are put up against the window panes much of the cold will be excluded. If the plants should freeze hours. Serve with potato balls. they should be taken immediately into a cool room and sprinkled with cold beans in a basin, add a quart of wawater. By no means should they come near heat or fire until they have revived. Some people recommend to sim- liked, pepper and salt, and boil, for tree, and a little practice will show ply carry the plants into a cool room | three hours. Rub through a sieve, add | not only where branches are too close and allow nature to do the rest.

It is a task to keep winter plants with croutons of fried bread. free from insects, and one of the best remedies is tobacco. Take a small package of strong tobacco and pour over it boiling water. When cool the plants should be set into the mixture and washed, leaves and all, besides being thoroughly soaked with it. Another remedy is a strong soapsuds made of carbolic soap and water. Plants must be kept clean, if they are to be healthy. The leaves should be washed occasionally in order that the dust may be re- is a total absence of light, as far as moved. The leaves are the lungs of sunlight is concerned, and there is an plants, and of course they cannot perform their work correctly if the pores are obstructed by dust.

blossoms and leaves should be removed, and they ought to have plenty of sunshine and moisture to thrive. A few toward the coziness and comfort of an apartment, and lend such an air of "homeiness" and warmth that one canot help loving them.

AT THE MEALS.

Not long since a young man, being invited out at 6 o'clock in the evening, remarked: "I cannot come then, for I would miss my dinner, and I should not like to do that, for meal times are the jolliest of all in our house." And he was right. He sits down to a very carefully appointed table, with immaculate lines, neat dishes, and best of all, a row of smiling faces. His mother and sisters make it a point to al ways dress for dinner, but not elaborately by any means, for they cannot afford that. There is always plenty of light, a pretty dish of fruit in season somewhere on the table, and flowers when they can be procured—in sum- state. mer from their little garden at the back of the house.

In the morning the sun steals in than 500 fathoms, expire before they through the white-draped windows over gain the surface. a pretty picture of comfort and happi- The fauna of the deep sea-with a their garden; berries and flowers thrive ness, and the evening lamp sheds its few exceptions hitherto only known as best under the gentle touch of womwarm light on the same. These people fossils-are new and especially modified en. have made it a point to never be cross forms of families and genera inhabiting Many a bright boy may receive his so that the size of the average account care is bestowed on pigeon training at the table. They reserve whatever shallow waters in modern times, and first incentive to business and earn his was \$222.22, the highest in any year in France. The principal station is at troubles they have until later; if they have been driven down to the depths first money by growing berries or vegewish to scold each other it is done after- of the ocean by their more powerful tables. Give them a patch of ground

bling is forgotten for the time. forth at meal time. The husband and sible fastnesses of Wales. Some of nature and in common with every workfather is told how naughty his children their organs have undergone consider- er of the soil may receive her smile. have been, and they in turn are scold- able modifications in correspondence to ed and reproved. It is hard to enjoy the changed conditions of their new a meal when tears are very near the habitats. Thus down to 900 fathoms surface, and it is most disagreeable to their eyes have generally become enlarghave to gulp down the food in a hurry ed. to make the best of the faint light spring planting is best for strawberries savings of the people have increased The percentage of losses is very small. that one may get away as soon as pos- which may possibly penetrate there. sible. There are so many pleasant sub- After 1.000 fathoms these organs are jects which could be discussed while either still further enlarged, or so greateating, and it has been said that laugh- ly reduced that in some species they intends to grow them, writes B. O. ter and content are spiendid aids to disappear altogether, and are replaced Wood. Many articles which appear in digestion. Have a pleasant light din- by enormously long feelers. The only ing room; let there be neat cloths, light at great depths which would ennapkins and dishes, with flowers and able large eyes to be of any service is faces always which is best of all.

SOME GOOD RECIPES.

chop some chestnuts very fine; toast blaze of phosphorescence, so strong that latitudes, if the condition's are favourthem for a moment over a brisk fire in a very little butter, sprinkle them est print." It is thought possible by are, to secure a part crop the succeed
lights and shadows were thrown on the sails and it was easy to read the small
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or a moment with salt pepper, chervil and taragon several naturalists that certain porchopped as fine as possible. Have ready tions of the sea bottom may be as brilling season, by setting the plants in Augtions of the sea bottom may be as brilling season, by setting the plants in Augtions of the sea bottom may be as brilling fried orr crisp buttored in Ontario was some slightly fried orr crisp buttered liantly illumined by this sort of light some of the next spring's work by settoast; spread the mixture over it and as the streets of a European city after ting late in the fall.

perspiration, give it to the patient when

Frosted Apples.-Stew some apples until the skins can be taken off easily. As each apple is peeled, dip it into clarified butter and cover it with caster sugar. Bake them in a slow oven until they sparkle.

Chestnuts With Cream .- Boil about two dozen large chestnuts until the skins come off easily. Pound them done, stir in nearly one pint of cream

and a little vanilla flavoring. Chestnut Soup .- Remove the outer skin from a number of chestnuts, carefully excluding any that may be in the least tainted; put them to boil in salted water with a handful of coriander seeds and a couple of bay leaves When thoroughly done, remove the inner skin and pound the chestnuts in a mortar, adding a little stock, free from paste is obtained, fry an onion in butter to a light color, add the chestnut paste and sufficient stock to get the Every woman who has the time and soup of the desired consistency; put whole through a hair sieve and serve.

Bread and Butter Fritters.—Breadsweet milk, eggs and flour, just as if ed. for muffins. Cut some slices of bread is no danger of their crumbling. Spread | work to see just what a tree needs. It a few over the winter. If one sunny them with butter, and half of them may be that nothing at all is required, window can be kept exclusively for with jam. Put the plain half over the the branches being properly placed, and OVER SEVENTEEN MILLIONS OF ter and fry them in hot lard. Drain and it will be better to make a mistake, sealed or filled up with some kind of them well, and while they are still hot sift powdered sugar over them.

> trim off the fat, and cut in finge: and one pint of water or beef stock. | your object. When thickened and smooth, add the When sawed in this way, three or

> Haricot Soup.—Put half a pint ter and soak over night. Next day put shoots. When the leaves are off, a them in a saucepan, add an onion if good view is had of all parts of the a little milk, boil up again and serve now, but small twigs which evidently

IN THE OCEAN'S DEPTHS.

The Enormous Pressure Exerted by the Water in the Deepest Places.

The temperature at the bottom of the ocean is nearly down to freezing point, and sometimes actually below it. There enormous pressure, reckoned at about one ton to the square inch in every In order to have nice plants one must | 1.000 fathoms, which is 160 times greatgive them much attention. Decayed er than that of the atmosphere we live in. At 2,500 fathoms the pressure is thirty times more powerful than the flowering plants in the winter do much steam pressure of a locomotive when drawing a train. As late as 1880 a leading zoologist explained the existence of the lessons of intensified farming, and deep-sea animals at such depths by assuming that their bodies were compose of solids and liquids of great den- farms never keep company long. sity, and contained no air. This, however, is not the case with deep-sea fish, which are provided with air-inflated kets, requires considerable skill and a swimming bladders. If one of these fish special business tact. Only those who duced to 31-2 per cent. in full chase after its prey, happens to ascend beyond a certain level, its blad- it. Many small farmers so situated are der becomes distended with the decreas- making a success by commencing moed pressure, and carries it, in spite of all its efforts, still higher in its course. In fact, members of this unfortunate of all village homes, and acreage proclass are liable to become victims to perty in city and village may be prothe unusual accident of falling upward, fitably used for that purpose. and no doubt meet with a violent death soon after leaving their accustomed two of berries very profitable. They are level, and long before their bodies reach suitable companions for their vegetabthe surface in a distorted and unnatural

> EVEN GROUND SHARKS, brought up from a depth of no more

ward, and all complaining and grum- rivals in the battle of life, much as and encourage them in this work. the ancient Britons were compelled to The amateur growing berries for plea- carhtered banks, the progress of the lying posts a regular pigeon mail ser-In so many families all this is brought withdraw to the barren and inacces- sure, also gets close to the heart of savings may be seen by taking the vice to the headquarters is mainfruit, if possible, and cheery words and the phosphorescence of deep-sea ani-

We know that at the surface this light is often very powerful, and Sir Wyville eastern and middle states it is occa-Thomson has recorded one occasion on sionally practiced but strongly con- nection with postoffice savings banks iodical flying contests thousands of A Chestnut Savory.—Peel, boil and which the sea at night was a "perfect demned, while for this and northern shows as follows: lights and shadows were thrown on the able, fair results may be obtained.

PRACTICAL FARMING.

WINTER PRUNING.

During the winter season a good opportunity is afforded to look through one's orchard, and do pruning, should it be necessary, writes Joseph Meehan, in the "Practical Farmer." It will be as well to say at starting that orchards thoroughly, mix with a little cream, do not need pruning every year, as and rub them through a sieve. When many suppose they do. I am often small patch is needed for home con- Scotia has nearly \$7,000,000 on deposit, asked, "When should my trees be pruned?" the questioners evidently believing that, as a matter of course, it chards growing freely there may be branches too close together, one or more is being quite extensively advertised Combining the returns of both Postof which should be cut away. And in with which it is claimed, plants may be office and Government savings banks older orchards limbs may be decaying, or where they are of no manner of use, and these are better cut away. fat, now and then. When a smooth Many young trees can have their growth regulated very well by watching them in their growing season, and nipping off the ends of growing shoots and cutin, according to taste, salt and a little ting away of others. Trees of beausugar as well as pepper, then pass the tiful outline are produced in this way. Where pinched off, there are several new shoots take the place of one, and and-butter fritters are delicacies that when done intelligently, shoots can be children appreciate. Make a batter of had almost wherever they are want-In the winter season, when the

rather thin, and yet so thick that there branches are bare of leaves, it is easy other, then cut them in squares or in no dead ones to be cut away. Many round pieces. Dip them into the bat- trees are far too crowded with branches, and cut out too many than to leave them crowded. Air and light must get to all parts of the tree if we would have Hungarian Beef Gulasch.-Take two fruit over all. Lower branches are apt pounds of beef from the round, wip, to overtop one another too much, and in this case some of them suffer. The centre of the tree is often too crowdlengths. In a stewpan put one table- ed for the best results. In these cases On severely cold nights it is safest spoonful of olive oil, add one medium- the saw and hatchet will be needed. And ly until golden brown; add one heap- quired. If a branch is not wanted, cut ing tablespoonful of flour and brown it off completely at its base. Do not ever, the system was extended to the

> meat, cover closely and simmer for two four shoots will start out from the part left, and instead of reducing the of number of branches, an increase is made. Cut clean to the base, so that no eyes are left to start afresh more will be too numerous when they get larger; and these should be cut out

WHO SHOULD GROW BERRIES?

First of all, farmers everywhere, for family use. Farmers must grow berries or do without. No one can grow them so cheaply as he. They may be produced ready for picking, at two cents per quart. The farmer saves cost of picking, packing, boxing, crating, freight express and profits of growers. He gets them at first cost, fresh from the vines, and to the extent of his own family, has the best market in the world-a home market. He can select the best land and location on his own farm, and

is sure of a profit with half a crop. Farmers can never have ideal homes without the fruit garden. It teaches results in better tillage, larger crops, better stock and improved methods in

The growing of berries for family use is easily done. The growing of berries largely, and selling them in good marhave good location, good market and a taste for the business should attempt derately and increasing acreage from season to season as experience warrants. Berries should be grown by owners

The market gardener selling his own products can often make an acre or le friends, and sell well together.

The business or professional man, almost broken with care, may recover health and strength in the pleasant walk of horticulture. It is restful to both mind and body.

Many women dependent on their own efforts are securing substantial aid from

STRAWBERRY PLANTING.

The question as to whether fall or tions as well as on the individual who owing to these facts.

In the southern states fall planting people. usually gives good results; through the

and are easily killed when separated \$218.09; in Prince Edward Island. from the mother plants and the roots | \$134.88, and in the territories, \$154.21, disturbed. If the plants are set at this | With regard to deposits per head of time of the year they are not apt to start | population, Ontario heads the list, as enough before winter sets in to be able far as the postoffice savings banks are to protect themselves from being win- concerned. The average is \$8.50. Queterkilled, but should they be fortunate | bec shows \$2.89 per head of population, eonugh to winter safely, then the Nova Scotia, \$3.58; New Brunswick, ground in which they are set will have \$4.04; Manitoba, \$0.80; British Columbecome packed so hard that the plants | bia, \$3.16; Prince Edward Island, \$0.12, will not make as rapid a growth as and the territories, \$0.92. those set in the spring.

Of course this all applies to general showing, however, with regard to the planting for market, but where only a Government savings banks. Nova sumption, it is possible to start a bed | with an average of \$15.29 per head of in August, from which many berries population. New Brunswick has \$6,may be picked the following season; 441,137 on deposit, with an average of or if a sandy loam can be had, late \$20.05 per head of population, and was to be done every year. In or- fall planting with a winter mulch will Prince Edward Island has over \$2,000,often bring good results.

There is a hand transplanter which head of \$20.15. set any time when it is possible to there was on deposit last year in these work the soil, and are guaranteed to institutions \$44,450,498, with an averlive. Such a tool would be of much ser- age to each depositor of \$253.19, and an vice to a great fruit grower, especial- average amount per head of population ly when it is necessary to set in plants of \$8.74. where some have died.

what is claimed for it, I shall surely postoffice and the other Government have one the coming season. Often during the summer I find plants dead in my new beds and should the weather be dry then, it is rarely possible to make a new one live in its place, but with some such tool as this transplanter it tion by provinces, is as follows:—would be an easy matter to secure a Ontario, \$8.75; Quebec, \$2.89; Nova

DOLLARS ON DEPOSIT.

The Post-Office Savings Bank System and is at the disposal of the Government Its Growth-How Small Savings Grow necessarily fluctuates. to Large Amounts.

The postoffice savings bank system since the year 1867.

At first the savings banks were limited in their operation to the Provinces the average for the same five years. of Ontario and Quebec. In 1885, how-Brunswick, and now there are postoffice savings banks in all the provinces, distributed as follows: Ontario, of getting at the total savings of the 448; Quebec, 123; Nova Scotia, 48; New-Brunswick, 34; Manitoba, 25; British Columbia, 23; Prince Edward Island, 8, and the Territories, 22, making a total

Under the provisions of the original act no deposit must be less than \$1, and by an order-of-council of 1891 no deposit must exceed \$1,000 in any one year, neither must the total deposit ex-

ceed \$3,000. GOVERNMENT SAVING BANKS.

Government savings banks under the management of the Finance Department have been established in the Maritime Provinces and in Manitoba and British Columbia. In these banks deposits to the extent of \$1,000 are allowed. Under this system there are 35 offices, viz.: 22 in Nova Scotia, 2 in Prince Edward Island, 1 in Ontario, mark, \$63.09; United States, \$26.75. 1 in Manitoba and 1 in British Columbia. Last year there were 54,932 depositors, with \$17,614,956 on deposit. Arrangements have been made for the transfer of the Government savings bank in each province to the Postoffice Department, as the position of superinevery way. Good gardens and poor tendent in each place becomes vacant. THE RATE OF INTEREST.

In both these classes of savings banks the rate of interest paid was formerly four per cent., but in 1889 it was re-

On 1st April, 1868, the Postoffice savings system was introduced with 81 offices. In three months there were no less than 2,102 depositors, who had made 3,247 deposits aggregating \$204,-589. In 1870 there were a million and a half millions on deposit; in 1875 \$2, \$26,805,542.

926,090; in 1885, \$15,090,540 and in 1895 of Canada had deposited in savings chartered banks) the sum of \$57,578,981, or nearly \$12 per head of population.

SIZE OF AVERAGE ACCOUNT. Last year there were 120,628 desince Confederation.

\$10.42; in 1893, \$11.02, and in 1895 it | tain points on the frontier, where they was \$11.32 per head.

depends largely upon the local condi- till they are now four times what they Such confidence is placed in this serwere at the beginning of the period | vice that it is calculated that if every

in the Province of Quebec show devel- destroyed, by means of this system of our farm journals are often misleading opment even during the past two years pigeon post the authorities could be of depressed trade, which must have kept abreast of the progress of events. affected the earning capacity of the The rearing and training of pigeons

> SAVINGS OF THE PROVINCES. The record of the provinces in con-

ors in Ontario, 17,612 in Quebec, 6,682

The amount on deposit in Ontario was \$18,700,691, in Quebec \$4,478,695, in NoThe Maritime Provinces make a big

000 on deposit, with an average per

New Brunswick has the largest If I can be convinced that it will do amount to each depositor, both in the saving banks.

THRIFTY DOWN-EASTERS.

The amount on deposit in the Government savings banks, including postal and the other, per head of the popula-Scotia, \$18.87; New Brunswick, \$24.09; Manitoba, \$4,30; British Columbia, \$9.02; Prince Edward Island, \$20.27, and the territories \$0.92.

The balance of deposits is not now required (as it was formerly) to be invested in Canadian Government securities, but forms a part of the unfunded debt of the Dominion, and the amount of this floating capital which

The withdrawals from Government savings banks in Canada during five years, 1890-95, inclusive, averaged \$11,has been in operation in Canada ever 788.683, and the deposits \$11,804,616. The withdrawals in 1895 were \$508,642 less than the five years' average, and the deposits were \$889,911 more than

SAVINGS BANKS IN AUSTRALOA. A comparison between the savings banks neturns in Canada and Australasia shows very much in favor of the latter country. But it must be remembered that there is no adequate means Canadian people, as no return is required by the Government showing the deposits with special Savings Banks, Building and Loan Companies' saving branches and the saving branches of the chartered banks. These returns would doubtless swell the Canadian returns to large figures.

Following is the return per head of population of deposits in savings banks in Australasia; New South Wales, \$28.38; Victoria, \$29.43; Queensland, \$23.25; South Australia, \$35.39; Western Australia, \$9.13; Tasmania, \$19.01; New Zealand, \$29.14. The average per head of population for Australasia is \$28.13 and for Canada \$8.74.

SAVINGS IN OTHER COUNTRIES. The savings banks returns of the

principal countries in the world show Demmark to be in the lead per head of population. Great Britain has an average of \$15,55 in savings banks; Sweden, \$16.76; Norway, \$23.71; Holland, \$7.50; Austria, \$23.73; Belgium, \$10.22; Italy, \$11.60; France, \$19.04; Den-

PIGEON MESSAGE SERVICE.

Great Britain Will Use It for the Army and Navy.

In view of the movement recently made in favor of the military pigeon message service, it is interesting to note that the British government has decided to establish a service of carrier-pigeons for use by the army and navy. In this matter Great Britain hitherto has lagged far behind most of the continental powers, which, of recent years, have made considerable outlay upon the development of an efficient service of carrier-pigeons. This development has reached its highest point in Germany and France. In the former a sum of \$12,500 is set aside annually from the war budget for the training and support of carrier-pigeons. other Government savings banks and Every fortress and military camp of \$13,128,483 in special savings banks, and the frontiers has its columbary supit will be seen that in 1895 the people plied with trained birds, housed ready for emergencies. The birds aggregate about 10,000, and every bird is numbanks alone (apart from deposits in bered and registered, and can be claimed by the authorities, should the need occur. Not one of the birds can be taken out of the country without official sanction. It is estimated that from the reserve so formed the government can draw from 25,000 to 30,000 birds, positors in the Postoffice Savings Bank, all trained and ready for use. Equal the great military camp at Chalons, Taking into account all the savings but there are depots in all the frontier banks in the country outside of the towns and fortresses. From these outamount per head of population. In 1871 | tained. Three times a week a number it was \$2.96; in 1881, \$5.44; in 1891, of birds are taken by trains to cerare liberated. A careful record is kept From these figures it will be seen of their number, and the time oclline of railway and every telegraph The special savings banks which are wire on both sides of the frontier were by the people also is encouraged by the government. Almost every town has its society or union, generally under official patronage, and for the perbirds will be entered. The state has Last year there were 88,115 deposit- the option of taking all trained birds, should the public service require it.

STARVATION IN LONDON.

Starvation caused seventy-one deaths in London the last week of October as Sunset. Some deep-sea fish have two Posset for a Cold.—Boil a breakfast parallel rows of small circular phos- to attempt the transplanting of vines \$1,298,263, in Manitoba \$163,058, in In only a few cases was the privation cup of milk, and when boiling pour phorescent organs running along the or trees, especially so to immature Prince Edward Island \$13,623, and in that led to the fatal issue due to self-whole length of their bodies, and as strawberry plants; immature because the territories \$108,413. in two tablespoonfuls of treacle. Boil they glide through the dark waters of they have not roots hardy enough to The average amount to each deposit- women, and over fifty years old, and up. The treacle curdles the milk. the profound abysses they must look bear transplanting at that time. New or in Ontario was \$212.23; in Quebec, several were widows of laborers. None Strain the whey through muslin into like model mail ships with rows of shin- plants which have formed since spring \$254.30; in Nova Scotia, \$243.53, in Man- of these poor creatures had applied for will have just fairly secured foothold itoba, \$152.53; in British Columbia, or received relief.