The Upward Look

Redemption.

HAVE redeemed thee, I have called thee by thy name; thou art mine.—Isa. 43: 1.
From the midnight mission in China Town, where we saw manhood expressive of pitiful degradation and sin, we went to the Jerry McCauley mis-sion in the Bowery. We reached there too late for the meetings, as we had great difficulty to find the place, but some of those who had had charge of the service were still there, and cour-

teously invited us in .

We had a long talk with the superintendent, a man, with a refined
spiritual face, and manly bearing. To
our surprise, after he had zold us of
the wonderful ways in which men have
been helped, he added simply, "Six
years ago I was picked up dead drunk from a bench in the park over there and brought here. Before then neither friends nor myself had any hope for me. Everyone had given me up, but

me. Everyone had given me up, but here I found my Saviour and myself. My new life dates from then; am now six years and three months old." Near us was standing a man with whose face I had been particularly impressed, as it had such an expression of peace and happiness and strength. of peace and happiness and strength, hard to distinguish them from freshly Turning to him our informant asked, picked beans.
"John, how old are you?" "Four years Now is a good time also to put away and two months, sir," was the answer, considerable rbubarb for making pice given in such a glad, confident tone in the winter. Here is a method that I can hear the answer yet. Then which is very simple. Wash and cut he asked the same question of a young the stalks into small pieces. Pour man, whose face still showed the boling water-over the fruit and drain mined stratigationing of his aboutders water for a moment and pack firmly mined stratigationing of his aboutders water for a moment and pack firmly

and a glad ring in his voice, his an-swer was, "One year and four days."

As I looked at them and thought of that other mission in China Town, and that other mission in China Town, and the faces, whose expressions with their markings, showed that they had not yet "been born again," with over-whelming force came the realization of Christ's wonderful power of re-demption.—I. H. N.

Canning of Vegetables Practicable

THE scarcity and exceedingly high The scarcity and exceedingly high price of tin cans, as well as the scarcity of labor, has very materially reduced the output and increased the cost of cannot vegetables. In fact, some lines have reached al-most a prohibitive figure for the majority of us. We, on the farm, how-ever, need not do without canned vege-tables. It seems the general rule for larger gardens this year, and we can well afford to can some of our garden products

Some of us have been canning fruit for years and have perhaps canned tomatoes, but when it comes to other vegetables, we are a little dubious of vegetables, we are a little duplons or our success. The most important point in the process is, of course, the proper sterilizing of jars before the fruit is put into them and of the fruit after the jars have been filled. It is of great importance that the jars on no account be opened after the sterilno account be opened after the storil-sing period, as a very small particle of unsterilized air is sufficient to cause the jar of fruit to decay. Here-with we give a method for canning beans, which will prove a guide in canning other vegetables as well.

Select beans of the same age and color and endeavor to can as soon afcolor and endoavor to can as soon af or delicate green china or in glass ter picking as possible. After string, bowls with the delicate green stoma ing and washing well, they may be showing through the glass. These left whole or cut in small pieces, flowers may be used in thick clusiers. Blanch by placing in boiling water Use with the blossoms a few of the from five to ten minutes, and plunge leaves, but never combine other folithem quickly into cold water. Fill the age with these flowers. Peonles are jars, packing closely, Add a teaspoon beautiful when placed in a wide-of sait to each quart and boiling wa- mouthed wase that permits them to

ter to completely fill the jars. Put on tops loosely. If jars with wire spring clasps are used, leave the lower side chasps are used, leave the lower side unclasped until sterilizing is over. If screw tops are used, screw them on, but not tightly. Then place in boiler on false bottom, which may be made of wooden slats if nothing else is available. Some people claim that the available. Some people claim that the water in boiler should cover the cans about one inch, while others consider three-quarters of the way up on the sealer to be sufficient. Opinions differ also as to the length of time necessary for sterilizing, running from one and one-half to three hours. After sterilizing, remove jars and tighten covers.

The jars should be allowed to cool gradually so that there may be no dangradually so that there may be no can-ger of cracking the glass. By wrap-ping the jars in paper or storing in a dark place, it will help to retain the natural color of the vegetables.

Here is another method of canning The beans are cut up and left in cold water over night. In the morning this water is poured off and the beans tightly packed in thoroughly sterilized ightly packed in thoroughly sterilized bottles and covered to overlowing with weak cold brine. They are immediately sealed and placed in a dark corner of the cellar. When these beans are opened for use, the brine is poured off and the beans allowed to soak fa cold water for an hour or Then they are cooked in the natural way, and we are told that it is hard to distinguish them from freshly

water for a moment and pack nrmiy into sterilized jars. Fill up jars com-pletely with boiling water. Put on rubbers and tops and seal at once it is not necessary to cook rhubarb as the high percentage of acid makes it the high percentage of acid makes it immecessary to sterilize as other fruits. When wanted, pour off the water and use as fresh rhubarb. If some of our women folk who have

had good luck with canning vege-tables would send along their methods, we would be glad to find a place for them in Farm and Dairy in order that they may be passed along to others who may be inexperienced.

Arranging Cut Flowers Attractively.

TE re sometimes rather puzzled as to the best way of arrang-ing cut flowers in vases tastefully and it adds so much beauty of flowers if they are displayed to good advantage. Here are a few suggestions worthy of note:

Flowers to be cut for use in vases must have long stems. Dahlias are especially fine for vase use. Do not crowd into a vase flowers enough to supply half a dozen vases. grouping cut flowers remember that quality and not quantity is what quality and not quantity is what should govern. Have stalks long enough to lift them well above the vase in which they are placed. Before vase in warrance are placed. Before cutting blossoms, study the general appearance of the plant from all sides, Let the plant itself tell you how its

blossoms should be clustered.
Short-stemmed flowers should be placed in low, flat bowls. They are especially attractive for table decoration. Pansies and nasturtiums are in this class. Nasturtiums are parti-cularly effective in bowls of old blue or delicate green china or in glass bowls with the delicate green stems

TORONTO Engines Make Good

at so many different jobs around the farm, and save so much time and labor, that they have carned a place among the implements a farmer cannot afford to be without especially in these days of scarce help and high-priced produce.

TORONTO Engines are made in five sizes, to run on gasoline, kerosene or matural gass Write for Catalogue and full po



Better Ensilage at less Cost with The TORDNIE Sile

The comparatively low cost of weed staves—the quickness and ease of erection—and the extra capacity afforded by the new HIP-ROOF—make the TORONTO HIP-ROOF is less expensive per ton of silage than any other standard type. Being absolutely alt-tight, even to the doors, and having no tendency to draw the frost. It makes better ensilage than silos cogning far more. Write for Booklet explaining its advantage. 14

The IORONTO WINDMILL

Pumps with Every Wind that Blows

For over thirty years our Windmills have been noted for their wonderful work in light winds. Troughs or water systems don't run dry when supplied by TORONIO Wisdmills. With this light-wind ability we have combined sturdy strength and self-regulating features that enable Toronto Windmills to stand up to the fiscress tagles, and to stop and start themselves when water is needed.

Witte for well flustrated Bookel telling all about them. 15

Ontario Wind Engine and Pump Co. Limited Dept. "D"
TORONTO and MONTREAL

CMR CMR CMR CMR CMR CMR CMR



Take Your Opportunity

-NOW What are your prospects as "hired man"?

How long will it take you to own a farm of your own?

These are questions which every ambitious man must face.

Don't settle in the rut of hand to mouth existence.

Get a FREE HOMESTEAD

Our "Homeseekers' and Settlers' Guide," to be had for the asking, will tell you how and where. Write to the mearest C. N. R. agent or General Passenger Dept., 68 King St. East, Toronto, Ont.

CHR CHR CHR CHR CHR

QUICK RETURNS

"Dear Sir:

"Enclosed find money order for ad. Received several enquiries from provinces east and west. Bull was sold to enquiries from provinces east and west. Bull was sold to the first applicant, Mr. John B. Crawford, Monkland, Ont, and he has the satisfaction of owning a herd-header not only fit to go to the top in any show-ring, but whose two nearest dams average about 23,000 lbs. milk in one year. "Yours truly," (Sgd.) G. A. Brethen."

The above is a letter just at hand from one of our big breeders in Holsteins, who finds Farm and Dairy one of his best means of getting in touch with breeders who need choice Holsteins.

HAVE YOU SOME FOR SALE? WRITE US ABOUT THEM.

Advertising Department

FARM & DAIRY Peterboro, Ont.