D 1866

rot, are

n invade

om, and become use bad

ains and

nace to

the con-

gle bac-

ntrance,

· This

ction is

y con-

erature,

of any

check

ds more

ecessary

nem in-

condi-

erature,

ng, ac-

d it is

ons of

cterial

e num-

are al-

treat-

ods, a

reserv-

should

ms as

tants.

owels.

sed in

anger-

solate

By

ng of

cause.

can

ty is

pera-

e in-

un-

such

t it,

urize

sible have

The

and gain-

k in ould

re-

ong

ium

in

salt

ing

pre

us-

sea-

)a.c-

th-

ige

13

he

ilt

by.

jects in the care of milk will have been kept in mind. B. F. M. Oxford Co., Ont.

On Keeping Fruit.

(Continued from last week.)

Marmalades.-Marmalades require great care in cooking, because no moisture is added to the fruit and sugar. If marmalade is made from berries, rub them through a sieve to remove seeds; if from large fruit, have it washed, pared, cored, and quartered. Allow 1 pint sugar to each quart fruit; rinse the kettle with cold water, put in alternate layers of fruit and sugar, cook slowly for about two hours, stirring frequently.

Cider Sauce.-Stew quartered apples or pears very slowly in diluted cider, adding sugar to taste.

Jelly-making.-Select sound fruit, somewhat underripe. The best fruits for jelly-making are currants, crab apple, apple, quince, grape, blackberry, raspdesired for jelly, or mixed with other fruits. Raspberries may be very nicely combined with currants. Juicy fruits for jelly should not be gathered while wet. after a rain, while large fruits must be boiled in a little water until soft. Apples will require 4 quarts water to 8 quarts fruit; peaches and plums about 3 or 31 quarts water to the same amount. The jelly will be clearer and finer if the fruit is simmered gently, and not stirred.

When very soft, put the fruit in a double cheesecloth or flannel bag, and let drip without pressing strongly; all that is left may be made into marmalade. Measure the juice and allow a pint or ? pint sugar, according to the fruit, to the When set, cover with melted paraffine or vidual child cannot be given.

Health in the Home.

Bottle Feeding.

(By "Juanita." Quan)

Regularity, cleanliness and pudgment are required in bottle feeding even more than in nursing a baby.

Allow 10 nursings in 24 hours, and continue until the baby is six weeks old. Nursing should be begun at 6 a.m. to 10 p.m., with one nursing at 2 a.m. In following the time-table of feedings, remember that all increases must be made gradually, allowing me more than a quarter of an owner merease at each feeding; and in increasing the intervals between feedings as the child grows older, only a few minutes at a

Some people think it fortish to make a baby every two hours to be sed. They say "nature knows best." The recuit berry, peach. Apples may be flavored as is that baby sleeps for hours in the day and then is awake at morat.

First the baby regularly in the day and at six o'clock undress it and hed it, put it comfortably in its cred and do not take it up until to evert change it feed it, put it down again until tuo o'clock repeat the perfermance then let it sleep until six. Two or three weeks of this training will get it into the halut of waking at its regular time, then going to deep again But if this rule is broken through and the haby fed often at night, it will wake often and cry to be fed, the extra feedings will cause indigestion, and the result is a nervous, restless, water's baby

The following table of time and quanpint of juice. Put the juice and sugar tity varies according to the child's on the stove, stirring until dissolved, and ability to digest. A small delegate when it boils up, draw it back and skim. child does not require as much as a Repeat this three times, then pour into strong, large-framed child. In each case hot, sterilized glasses, cover with panes the mother must use her own pulculent. of glass, and place in a sunny window. as the exact amount to suit such such

TABLE OF TIME AND QUANTITIES

Age of Child.	Interval Between Meals.	No. of Night Feedings.	No. Feedings in 24 hrs.		Character's 40
2 to 7 days	2 hours	2	10	I to 14 ous	10 to 13 ons
2 to 3 weeks	2	2			15 to 30 ws
4 to 5 weeks	2	2	144		201 20 35 125
weeks to 3 mos.	25	2	8	300300	, 24 to Arrows
3 to 6 months	3	1	6	110608	24 11 22 40
to 9 months	3	1	6	3 10 71 00	30 to 45 was
9 mos. and up	4	0	3	-	25 to 40 m

circles of paper dipped in brandy, put on the tops and set away.

Half currants and half raspberries may raspberries and blackberries.

Another method is to boil the juice then add the sugar, heated in an oven previously.

FRUIT JUICES.

To make strawberry, raspberry and blackberry juice, put the fruit in the kettle, crush slightly, and heat slowly for half an hour, crushing from time to time with a wooden spoon. the fire again. When it boils up, draw back and skim, then add the sugar and stir till dissolved. Boil five minutes, boiling water in a moderate oven for ten and seal. The proportion of sugar is 1 gill sugar to 1 quart juice. For fruit syrup, use about three times as much sugar.

Raspberry Vinegar.—Put 4 quarts raspberries in a bowl and pour over them 2 gest it until has talespeeds of his t cool place for two days, then strain through cheesecloth. Put 4 quarts fresh raspherries in the strained juice, and let stand for two days again. Strain, add I quarts sugar, heat slowly, boil 20 mm. helps to prevent lowere. I see water ates, and strain.

ope when it came to extra helpings you had manners enough to say 'No.'

No several times."

"Ah! you did?"

! I had enough."

PREPARATION OF FUND

The needed articles are a small whatesair a a seequelet a national beat. be made into a jelly in this way, also cup of white ename and a creek pitcher or ar to seep food a

down almost the required length of time. For warming hand at might a sem-

> The food used for a passer is the Montreal Ch dones Hospita - Ecoloson's Patent Barey, using the waveing neithe enough a made for a day Keep in a very coel place and make fresh at night

A Nurse's Recipe to an ituat hand Strain through cheesecloth and put over fed from birth - Mix on branch table spoonful of barry to a special passe on the saucepan, add half a mission of brown sugar and a pench of sait add skimming carefully. Put, while hot, into slowly and carefully one port of secting hot, sterilized bottles, place in pans of water, stirring quess a toe time After it is thorough's many better minutes longer, then fill up, if required, 10 minutes, year box as sales are one-third of a pint of new risk this scalding the milk without done assiwith any of the rection quarter which is the case about some licenses the milk as you find the halve for its quarts vinegar. Cover, and set in a three of barles water can be seen t habe of four months can have har harley water and has make a home spoonful of lime water added to said tottleful of tood and digner on and can be horizonade by to know one clear of booked mater over me beloed to spoonfal of slaked have. The mast be "So," said Tommy's father, "you took shaken thorough's me a socket to be at dinner at Willie Stout's house to-day. I intervals of twenty more a format in that how It should then will used to with and stand for a far and high 'Yes, sir," replied Tommy. "I said after which the out is discussed in several times." in the water given the in it will 1 344 - 1 - 2



THE LAST WORD IN BIBLE INDEXES NOW READY, PATENT NO. 405.

The King's Printers' Chromatic Cut (or Thumb) Index

The Chromatic Cut (or Thumb) Index denotes the various groups of the Bible by the distinctive colors of the Index labels, thus:

The Pertiatruch Historical Books Scarlet color labels. Historiai Broks Red Dr., Dr. Red ...

For Bible Students, Sunday School Teachers, and all Bible Readers, the Chromatic Index is a great acquisition. None can afford to be without it.

The following King's Printers'

round corners and red-under-gold edges.

Bible may be had with the Chromatic Index:

RUBY 24 vo. SIZE 51 x 41 x 11 INCHES. Price, \$1.50.

MINION 16 vo. Size 7 x 5 x 1 1/8 Inches. Price, \$2.25.

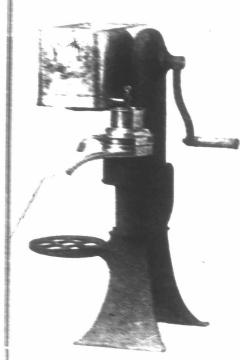
LONG PRIMER 8 vo. SIZE 8 x 578 x 138 INCHES.

Price, \$3.00. All the above are bound in the Best French Morocco, Yapp Edges, with

RETAIL AT ALL BOOKSELLERS.







No. 4. No. 6. No. 8 400. 350 and 750 Lbs

The "STANDARD'S" durability has been proved. A "STANDARD" was connected up with a line shaft, and run continuously long enough to skim 2,160,000 lbs. of milk, and when taken apart showed practically no signs of wear; in fact, was good as new. During this entire running there were no adjustments made, and no oiling done. The oil chamber was filled when machine was started, and required no further attention.

This proves better than words that the "STANDARD" will last nearly a lifetime, or easily twice as long as any other separator, and requires the least amount of attention.

> WRITE FOR CATALOGUE TO-DAY.

The Renfrew Machinery Co., Ltd. Renfrew, Ont.

A good cream separator made at home is of more value to you than a good cream separator made abroad.

GOOD AGENTS WANTED.