## The




## one Better <br> 

is the finest uncolored green is the finest uncolored green superior to the beat Japans. - Try it


## THE NEW BABY'S WARDROBE. $\begin{aligned} & \text { while the hands are still a bit } m \\ & \text { drop a bit of lemon juice in the }\end{aligned}$

 When the long-expected, little-pink drop a bit of lemon juice in the pais bundie arrives that is to upset thewhole routine of the house, he should
and rikep dishwwashing hands soft and
white.














 The shirts should be of wool or squeezed out. Cover with sugar and
part wool for winter, end of of silk or tat stand one hour The oil and adi-
tional juice which has been released cotton Yor summer. All wool in sery by this process should then be pressed
hard to wash. One can buy the knyit out and added to the juice first
bands, or the first bands can be out

## twenty can be with whe weeks. of wool mer. wrap and and summ Ve greit

## .



## "When Hearts Command"

By ELIZABETM Y/RK MILLER


 Ardeyne
the hen
fathr
And










## WESTERN PIONEER TELLS

## INTERESTHG EXPERIENOE

## rank Rikert, Who Left Illin- ois for California in Covered Wagon in 1864, Wouldn't Wagon in 1864 , Wouldn't Take $\$ 100$ for Bottle of

 Tanlac.




ibrlum of the tea-table, and hurr

Know a littreet Cornlsh stream
That winde down to



Suatnt shadowew in there moon
To muste of the exeze To musto of the 'zeeze,
(And if to se them you should chai
Do not disturb them pliease).
I call my street the Street
The name appeale to me, Dream
The The name appeale to me,
Because its every cobbe sems To breathe of phantasy;
The Cornish
Explalin tin part the Cond then
andies Explain in part-and the
My bit reot is like the dre
of Cornish fishermen.

## lore my little. Cornish htreet That winds down to the sea; <br> 

 The timbered cottages, rose-clad,The crystal
roudiefide streams;


The Things I Mis An easy thing, o Power Divine, For summer's sunshine, withter's shanow

For hearts that | For summer's sunghine, winter's seno |
| :--- |
| For hearts that thinde, thoughts th |
| Elow |
| But when ehall I attain to this- | For all young Fancy's eariy gleamss

The dreamedoor joys that etill a
 And néer will be, this side of heeve
Had I too, shered the joys I see. Would there have been a heaven 1
Could $I$ heve felt thy presence near,
Had I possessed what I held dear?
 My deepest fortune, highest bliss,
Have
giown perchance froum things
miss

 Th homas wentworth Higgineo There Was Once a Road
Through the Woods. hey shut the road through the wo Seventy years ago.
Weather and rain have undone ft aga
And now you woult never know.
There was once a voad through tu There was on Before they planted the trees.
It is und orneath the coppice and heath

$$
\begin{aligned}
& \text { That wher utho wig dove browis, } \\
& \text { And the badgers roll at ease, } \\
& \text { There was once a poad through the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Woors. } \\
& \text { Yet, if you enter the woots } \\
& \text { of a summer evening late }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Ot a summer ever } \\
& \text { When the nightatir } \\
& \text { Hriged pools } \\
& \text { Where the outet wo }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Hnged pools } \\
& \text { Where the oteet whistes his mate. }
\end{aligned}
$$

You will hear the beat of a horse's fee
Ad the swish of a skrtrt in the dew
Steadily cantering
The misty cantering through
As thoush
they perter
But there is no road through the woods

- Rudguth the woods
-Ripling


Clock as Savings Bank.
To save woney, an tivento To save wooney, an triventer has
made a clock hat has to the smal
hange dropped in it before wtndiog.
 WOMEN! DYE FADED THINGS NEW AGAIN Dye or Tint Any Worn, ShabDye or Tint Any Worn, Shab-
by Garment or Drapery.

 has never dyed before.
color at diuus tore.
The teachen Expldemino. to the class
that an epliemio was "eomething that Teachar-"Now, Tommy, give me an example of an eplidemle."
Tommy - "Jam, mises."

The Malays for centuries have do-
mesticatod monkeye nd have tralifed
them to ellimb cocoonut trees and plick
minardes Liniment Heale cuta.
MAGNETOS


Royal Ontario Mue
 Direct Subscription Service



AMAZING VALUES REMNANTS

 | ROOFING- |
| :---: |
| We sell METAL SHINGIES and |




Put a few drops of lemon jutce
the food chopper shiteky fruithopper such afore gre, grisind
dates, and the grind
diser will not on be easier to clean but food will be be
saved since it will not stick to the
utensil. A good furniture polish can be
made by bdding one part of lemon
juice to two parts of ollve oil. If there is no tooth paste on hand
simply add a dabs of lemon juice to
the water with to be brushed and the result will be The dis.oloration so common to to
aiuminum pans, especially when alum
as mesent
 lemon juice.
Alithen lemon juice sprinkled
lied spples that have been chopped for
salad will prevent their discoloring


## 

## Soilsiveps

TO PREVENT SORE SHOULDERS shoulder and neck of the horse shoul One of the most important prob- cob or currycomb may be ussed in for a large part of the heavy heorked 18
that of preventing and treating soore hat of serious conditions is it not enough to
give close attention to the selection Idesen beying of erry horse in than theold theld be
ore shoulderg pro the animal Gore shoulders aro much more com
hon on young horses unused to the ork than on or horses hardenused to th animal
young draft hors A young draft horso often gets sore coanues of ten her kkin, but the work
onmon cause is boorly fitting collo
 lar for a horse the collar should be
fitted to the horbe and not the horse
to the collar-that is, a collar that is orse wirge should not be used on y get large enough to he will fn. The clon cloths, is all that is necessary properly. This is a mistake that is il light draft while the be started in on
 in older horses is improper care of









 Erovere made for then.



## If's Easy to Save Girdled Trees

| By Gilbert W. Peck |  |
| :---: | :---: |
| Bridge grafting may seem like the Job for an eqpert, but it is not a dif cexult operat:Ln and the amateur who will follow i few simple instructions should be as successful in the work as a mañ with experience. Many instances might be cited | done the pressure of the g scion against the stock, late season, may force it to give the top or bottom. This bow al mits the tree to rock to and ing the unions. The scions of a |
|  |  |
| dge grafting, have saved |  |
|  |  |
| es. Nevertheless, |  |
|  |  |
| lity to do the work. Some men, too, |  |
| tive aluay iags behind, is unproduc- sid |  |
|  |  |
| Prs who have done bridge grafting. |  |
|  |  |
| has been saved may become sickly and worthless, but this may be |  |
| if to some other cause. |  |
| There are a few essentials in con- |  |
| grafting that must be adhered to in |  |
|  |  |
|  |  |
|  |  |
| or growing tissues of stock, and scion must come in contact with |  |
| other <br> or growth cannot result. The cam |  |
|  |  |
| the bark and the wood, and it is this tissue of a scion that must come in |  |
|  |  |
|  |  |
|  |  |
| HERE's THE BURE-FIRE METHOD. |  |
| Here is the simple method which |  |
|  |  |
| ecions are made three or four inches |  |
|  |  |
|  |  |
| bection. |  |
|  |  |
| and place it in position on the trunk |  |
| The scion is then removed and, following the outline, the bark is cut through into the wood. |  |
|  |  |
|  |  |
| If the grafting is being done at the |  |
| proper time the little piece of bark corresponding in size with the end of |  |
| the scion will slip out readily, exposlng a considerable portion of cambium |  |
|  |  |
| tissue. The scion is then put in place and held while the other end is bent |  |
| over against the bark at the upper side of the girdle. This should be |  |
|  |  |
| done to get a better idea of the cor- |  |
| Srect plane on which the top cut shonld a |  |
|  |  |
|  |  |
| Hon it should be nailed at the bottom |  |
| Hon of the scion from coming gocoseagainst the girdle, it may be necese |  |
|  |  |
| ary to use a wedge, between is and the trunk, when nailing |  |
|  |  |
|  |  |
|  |  |
|  |  |

##  <br>  <br>   <br> n d     A poultry house which is givin good satisfaction, has nine feet: The back wall is forir fee six inches, ane back wall is font front foal thre feet six inches. The roof lights ar of green sash to gie roof lights ar aven distr bution of light throughout the house There are back windows here are back windows to preven the litter from stacking up near th back of the house and help near tum mer ventilation. Hens face the ligh when they seratch end tain when they scratch hans face the ligh continer mus if thuall mue for <br> it is found tharteen inches wide, and best. This the wood ventilator is to take the moisture ventilation helpelps and shownd extend to eighteen inches arom the floor. Sumper ver from the floor. Summer teen inches can be placed in the roor ventiators op of the the ventilator shaft to redue top of the ventilator shaft to reduce the heat in summer. This proves unite necessary, due to the increase of heat necessary, due to tne increase of hate in the house, which results from the windows in thio windows in the roof. Enough rosta be provided in poultry house to allow eigh in a poultry house to allow eicht inches per bird. The roosts should he nine inches from the front of the nine inches from the front of the dropping boards and nine inches from the back and they should be folitteer inches apart. Old shed or sheep barns can sometimeg be used for poultry houses by suing a straw loft for ven. tiation. The waste oil from ha crank case is fine to kill mites. The nests should be a foot square snd hinged should be a foot square and hinged the wall, and about one nest to biris is a satisfactery ratio. I use old inner tubbes for rim liner rim. Put around rim and wide as hone the in tube for valve to go through. This olds tube to  <br> Hens or pullets forced for heavy egg production during the winter hould not be used for bree should not be used foring treede winters spring, for the vitality of a flock is reduced by forced feeding <br> 

 consequently is is avety is ishle limite only
operative experimenter.

## Sacrifice of Dairy Calves.

$$
\begin{aligned}
& \text { A saving of heifer calves from } \\
& \text { 1eavy miling cows kept for produc } \\
& \text { ng mik for city trade, was urged at }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ite of goo dairy stock in said to re- } \\
& \text { cult from the present practice where- } \\
& \text { oy dairymen in many aces depend }
\end{aligned}
$$


y dairymen in many cases depened
pon byying to replenish their herdinstead of rearing replenish their herds heifrer from
good cous. Cases were instanced of
many carloads a year of the vermany carloads a ases yerere of instanceed of of best
cows being bough up and shipped out
of certain countie upinducing milk producing farmers foruse improved bulls only, and to en
courage the organization of theife
clubs among the boys and girls for
taking over and rearing heifer calves.
Sprouting Potatoes.
Soed potatoes intended for early
rop hoold be set to sprout not later
tan March 20 th tor
an Marche 2oth for south-western
natario -norther and eastern dis-

osed to the light in a thats and ex where
the temperature doen not go above 65
degrees. These will
grow avigorous
weeks.
.
Home Education

## -

## Teaching Definite Tasko-By Edith Lochridge Rei

##  <br> $\pm$


#### Abstract

 Sable flome


Roegraning tho teating of comerote



 IAd or nutatory for vei bo



 foated with $=$ wooden trouel which give an even ourface ond omoid wich

 and mixial one of emement otwo oft









Common Clay for a Forge.

 tained for the preservation of main
orge and insurarce against fire the Fire clay is, of course, recommend-
ed by the manufactures for this pur-
pose, but common cles ir
er it is Pose, but common cles, if if is is free
from other substances, will serve the
purpose. The clay should be moisten-
ed with water
 surface of the hearth to the thickness
of one inch at the eeast. Care hhould
be observed that none of the clay is
allowed to drop into the alry opening. appiying, the clay alr-blast bo
Atter to
allowed to dry naturally for a day or
two, according to weather conditions, after which a fire shoanther conditions, be built in
the forge ot harden the coating. A
low, steady heat for two houg usually suffice to for twe tho
brick-hard finish.- G . E . Sugar is found in the sap


## The New STAR

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you weith a Farmer's Account
ou with a Farmer's Acco
Book free of charge.

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| opposed to statute labor <br> J. A. Jchnston, Towniship Clerk of Carrick, Mildmay, Ont. <br> Dear Sir- The Minister after careful consideration has decided that no grards will be paid by the Province under the Oriario Highways Act on road expenditure carried out afiter the 31st of December, 1924, to any township that has retained Stative mu:od folim; fulther, all townships receiving aid frcm the Province musi have a rexalanly apoointed Township unde $\qquad$ $\square$ $\square$ $\square$ $\begin{aligned} & \text { aid iownd tha } u \text { keep and improve- } \\ & \text { mont of townsho roads and is taking } \end{aligned}$ $\square$ $\square$ $\square$ $\square$ $\square$ $\begin{aligned} & \text { outirg are mat- } \\ & \text { i inc² uetion, for } \end{aligned}$ $\begin{aligned} & \text { are } a \end{aligned}$ $\begin{aligned} & \text { engineers } \\ & \text { all times } \end{aligned}$ $\begin{gathered} 11 \\ \text { that } \end{gathered}$ $\square$ $\begin{aligned} & \text { 1e Minister } \\ & \text { a contin- } \end{aligned}$ |  |
| :---: | :---: |


farm help from germany









## (4AMOMOBIII Pa <br> $\rightarrow-1$















Industry For Blind Women.
$\qquad$
$\qquad$ Have you ever seen a blind girl knit- finished appearance, our visitor re and marvelled at her dexterity and it possible." The garments are com accuracy? If you have ever witness- - pleted, folded, pressed and finally par
celle
ed demonstrations at the Canadin
ment. Jatemal Exhibition as arrangedian in
he Process and Women's Buildings the Process and Women's Buildings
during the past several years, you wind wise ine first fastrory of it its
dill understand. If you have not been but in the world and for some time will understand. If you have not been but in the world and for some taime, two years two others
so fortunate as to have seen these hav been started in the United
or the demonstrations arranged in Sve tee
 tario, or even to have visited the fac- ilines of opportunitites to open up new
orry for blind blind work- Women operated by ing on the principle that nothing is
he Institute, then we hope that if if imposibhe urin che the Institute, then we hope that if ing on the principle that nothing is
you have any lingering doubts after $\begin{aligned} & \text { inshe until it has been proven so } \\ & \text { When next you need an apron or a }\end{aligned}$ reading this article you will take the
first opportunity to see for yourse dress ask your merchant for
Recently a merchant fro
HOPE orn Ontario, accompanied by his his wifte, the two guarantess. We guarantee
alled at the head office of the Incts of blind Canadians, and
and

 men were employed at this work. Ho
was soon climbing the stairs to th
factory and heard through the one was soon climbing the stairs to the
factory and heard throgh the ope
doors the whirr and buzz of husy ma hinery and cheery words and snasy match
so s song as the girls worked. View
so the factoty ing the factory from the open door
way, he remarked on the neat and ef
俍 way, he remarked on the neat and ef-
iticent layout. II wwas explained that
since the products. By Dr. Joseph Silverman
 manufacturers, with those of ofre othor must
exercised to prevent waste of time
efort and materen ffort and materiant waste of the factory was organized to give steady acmploy was effort will be core what may lins. It it tre spared to accomplisis
must be provided to asmall subsid to the blind, and sighted assistance must be furnished to fecth asd and cancy
Also for ingsection work on the gar
ments in order that no flaw en ments in order that no flaw in in mar-
terial or workmanship may be over-
looked. The various processes in the factory
were described. First, the many bolts of cloth in the neatly arrangeld stock
room, next the cutting table wher Yoom, next the cutting table wher
blind girls, assister by a sighted atten-
dant, were busily en on layer of cloth, seemingly without
end. At last the laying-out operation
being completed being completed, paper pattepns were
laidid on, material marked, patterns
removed, and the ther passed under the rapidly moving and worth patrontzing has one or serveral
 were assembled, and passed to the you timdly approach, not knowing
girls at the sewing machines. These how to acost him, when he antict
machines are arranged in rows





A novel and ingenious "pocket plano," seven and a hale inches squa provide an instrument for the person with little or no knowledge of must
It has only fourteen keys.

## Keeping Fit. An old colored man, atter listening attentively to his pastor as he vividy

 hell fires the eiternal punishment an$\begin{gathered}\text { nal } \\ \text { heve } \\ \text { He }\end{gathered}$
The
There
no cons
constitu
violation
rai forces, you cannot expect to accon
jihsh anything very great.
We know the
We know therery Is a treat.
ind time and effort in trying to get goo

kept in perfect conitition, that thas no
been oiler or cleanet, and whoss bear
ings erreak and heat from fricton.

energy is depleted from loss of sleen
lack of exercise, proper food or care
-Success.
To One Who Plants Trees.
Grown to graoeful trees,
Glad shall be the land
many forms,
tean corfeg,
other drugs.
other crugs.
It cant't stand eat, cocktails, and
ing, eating, and
ing, eatinn, and recreaution habits. in sleep-
It can't stand
 eath your hands may bthd,
And your voice may cease
eath them men will ind
the carpt stant very long anything
that workse agatinst mental herman eath them men will find
Lazines

Cootnoss in thieir shade
From hot August skies
(Mon
(Man will meet a mald
When the night wind sighs)
Clory in their sheen
When October burns;
Guerdon whener the green
Hope of spring returns
hhlle these saplings stand
Grown to eraceful trees
Grown to gracetul trae
Hato thilt to the land
Clad shat to the land
That you planted thes


Silver-Lead Mining in Yukôn

|  |  |
| :---: | :---: |
| The allver-lead ores of the Mayo disio trict, Yukion, have been attracting considerable attention lately on account of the discovery of high grade deposits on Keno hill. <br> Mayo district is situated in the east- | ${ }^{\text {sfa }}$ |
|  |  |
|  |  |
|  |  |
|  |  |
| roughly defined as the watershed of |  |
|  |  |
|  |  |
| joins Yukon River 72 miles souli 180 Dawson, and Mayo is situated 180miles above the mouth of the Stewart. |  |
|  |  |
|  |  |
|  |  |
| Pass and Yukon Route, conecting with |  |
| the Yukon River steamers. Keno hill,the tmportant mining centre of the dis-1 |  |
|  |  |
| trict, is 42 miles northeast of Mayo. |  |
|  |  |
| minter, and ore shipments are piled at Mayo to await the opening of naviga- |  |
|  |  |
|  |  |
| tion in the spring |  |
| The first lode mining in Mayo district wae done in 1912-13 when the sil- |  |
| ver King deposit was apened. This property was worked continuously until 1917 when the ore shoot became ex |  |
|  |  |
|  |  |
| til 1917 when the ore shoot became ex- |  |
| down. Exact figures of production are not available. During the winter of |  |
| 1914-15, 1,180 tons of ore were shipped having an average content of 270 ounces per ton and 31 per cent. lead. |  |
|  |  |
|  |  |
| ounces per ton and 31 per cent. lead. In $1915-16$ the tonnage shipped was was not as high. |  |
|  |  |
| In 1919 the deposits on Keno till were discovered and staked, the Yukon | ctor-"Great! |
| Gold Company immediately purchased |  |
|  |  |
| sidiary company, Keno Hill, Ltd., to |  |
|  |  |
| $1920-21$ this company saipped 2,150 |  |
| tons of ore having a silver content of ${ }^{\text {I }}$ |  |
|  |  |
| 60 per cent. At the same time a $100-$ kllowatt steam-power plant was in- |  |
|  |  |

 missiontye
property
In 121
Keno Hill, Lta., acaurred the Saile-Friendship group on the western
sopo of the hill, and Treawwell Yuron
Co. entered the field, acquiring a group

 having a sillver content of 224 ounces
per ton and al lead content of 60.5 per
cent.
During the winter of $1922-23$ both
companies were shbping companes were sinp ting ore, me pro-
duntion bieig 8,700
smelter teturns arom which
not yet avallable,
buter too oune is expected to average
over silver per ton and
50 per cent. lead.
During the summer of 1923 the last
of the known ore of shippligg grade
was extracted drem ot he orping gal hrale
higs of Keno Hill Ltd, althoush a cond
ind



## Palestme Rapidly Becomes Land of Promise Under British Guidance




# RED ROSE TEA is good tea" 

The ORANGE PEKOE QUALITY makes finer tea and more of it

Surnames and Their Origin


TEETHING TROUBLLES



Here is a family name for the origin
whtch
several expianatlons

Roasting a Safe.
There must be on doubt about a sat




Ogdens Liwerpool.


## COFFEE UNIFORMITY

 Plenty of people have dififulty in having their coffee thasame dayy in and day out the year round. Solve the diffeulty this way-
Let us supply you with that blend of ours which you prefer. Then learn to make it by the method that brings out all the
aroma and flavor of the berry.
And KEEP ON making it that way
We can give you Coffee uniformity the year through, without
a shade of variation. The rest rests with YOU. Coffee as low as 30c a pound. From that up to 70c Ah our Coffees are unsurpassed and unsurpassed at the
prices.

At the Sign of the Star The Store of Quality J. N. Schefter


| - For Your |
| :---: |
| Spring |
| Decorating |
| us |
| Alabastine |
| or |
| Muresco |
| PA DESERVEEDLY Po. |
|  |
| (tat |
|  |  |
|  |
| 40 c \& 70e packages |
|  |


For Staining and varnishing all wood sur IN CANS 30c, 50c, 90e and \$1.65 SIZES

One second-hand Maytag Electric Washer at a snap for quick turnover
Liesemer \& Kalbfleisch

UNION STOCK MARKETS
roront

## 

$\underbrace{}_{-}$

Regular values $\$ 1: 25$ for
98 c pr. 1- Elaine Radford 91, Lilia Trem
ble 90, Cart Nicker 83,
Pr. - Cablel
Darling 85,

## CONTERENCF IN CHESLEX

## Ohe HOOVER

House-cleaning will soon commence. How about a new Sweeper? We will demonstrate for you, ask us to call.

We have in stock a "Baby Hoover" slightly used at a bargain.


GENEIRAL, MHEOHANTTS



