## \$26.75

 Prices. Annent Just in



## lew Modes in

 Hats marn thanew sple ${ }_{f}^{\text {ti whe have many others }}$




## Are You Prepared <br> For the Extra "Wash" During Spring Cleaning?

 $\mathbf{S}^{\text {PRING housecleaning means a whole }}$your propere work in the haundry Are
Are
 Washing Machine The Acme will save
two-thirds of the labor and do the wolk better in one-third the time.
The machine will run so easily that a
smanl child can run it without the least trouble. It will wash the finest fabrics with-
out tearing or breaking a thread heaeviest blankets and quilts with perfect
ease. Your ease. Your clothing is wastee perfectly
clean without the slightest wear
 Read the guarantee the makers give-it or on yourself



Priced at $\mathbf{\$ 1 0}$


Splendid Low -Priced Tapesiry Squares


Brass Fern Pots and Jardinieres are Popular





 Furnish- The West's Greatest Furniture House ers of Churches
Schools Schools
Boats

## GUARANTEED

To do more work and better work with less work on your part and with less wear and tear on the clothes than any other washers on the market.
a Child can operate it
$\qquad$










distributed the Mour thind-builders a
has been- made to identinent.
the been. - made to id identifinent these
the perent Indian ponulater,
been very successful.
 a rude mound and a finished p.
found on the American octinent.
ber of these mound is very yrat
alone, 1,500 mounds of stone and
man

merely heaped-up masses, , rut mat
shape of walls or seme
mals, such as the great elemban
which, accidentally or or oteprunise
striking resemblante to an elephan
don, the great serpent mound
height varies
drom a few arres 5 to to 30 f feet, and
fromer
nown instance. They are


Pyramid. This mound hat seen
distance of III feet from the outs
dxavated in the solidg ground was
It was 8 by I2 feet in area and 7 fee
It was 8 by In feet in area and of tee
ts sides and roof had been of tim
had ortted. Two haman keletons
in this chamber. One of them was



VICTORIA DAAEX COLONIST

## M圆 F



## tares

##   <br>  <br> $\$ 14.00$ $\$ \mathbf{\$ 2 0 . 0 0}$ $\$ 18.00$ $\$ 18.00$ $\$ 25.00$





## Enculsh sovzrigens







㑇言品




## he be bere are ds


captio
alt the
Altan
course
necess

> ${ }^{\circ}{ }^{\circ} \mathrm{B}$

毛諨要蕒

## 50．0．0

 \％Yot



the
dealt
Pleas

$\qquad$
ธ ธี

## 品这然



THE IEWS erty taxation was at first．levied upon proper
already un the Kinglom，but by a straine
construction of the the




 ロ゙己年
 the courrts，the of ane election，the constitution or
right to impose taxation parliament of the
















ROSE PRUNINQ

RUEAL AND

##   为  <br> mportance Tree Spraying $\mathfrak{y m}=5$

ROSE PRUNING By James Simpson In the Colonist of February ${ }^{13}$ there is an
articte on the above subject by E. A. Wallace,
criticizing a previous article of criticizing a previous article of mine on the
same subject. To toke his articice seriatum, he
save the climate of the enate

 is much colder and the spring frosts far
ore severe than here. I rempermer once call-
at Catrownd Ptiory, the seat of of the Eat lasgow, in Fiifeshire, about the firste Ef July,
nd tolling the head gardener that was sory
could not compliment him on his tos could not compliment him on his rose gar-
thl which was poling
ws. but he couldnt



 one with a a knowledge of structural botany
d the circulation lof the sap would do tit to
tree. Mr. Wallace mentions Ben Cant of
 per annum.
was it, exce
enabled
Croydon,

Corts; Daphne, of corts; Siriae Thunbergi,
Chimononthus frantrans
doran canadensis, Photandina
 illa glauca.
Then there are the flowering, almonds,
peaches, plums, cherries, currants, and the
Ity double-flored
 those in the still further reduced when only sidereation, as any ground are taken into con-
wall will not dat do to thus tay flower



 tractive mndoors. The perfume, though no at-
powerful, meat be detected for some litile dis-
tance. The with hazel is quite hardy, and
should a shat the tance. The witch hazel is quite hardy, and
should asharp frost cut off the expanded blos
soms. the buds will be uninured and a
mild days will soon resto

 ward; in fact, one variety -atunumary
grandiflora - booms before
other forms, beside the and rubra, Erica Codonodes, one of the targe
hhaths, will, where slighty
tifully
wolly
 nea, that grows about 6 inches high, and is well
suited as a rock plant, or as an edging to the
larger-growing member os an arger-growing members of the same genus
Besides the bright-colored bossoms of the or-
dinary form, there
Chimonant $a$ white dinary form, there is a white iflowered variet
Chimonathu fratans and its farge-flowere.
variety will, curious cup-shaped blossom, whe sthadeed enit ded de-
lightful perfume when cut in spikes-indeed,

are grown on the Cantinent, because foreign-
res so sreatly appreciate their beauty and
racefulness, and a constant der

 Belgrium supplies large quantities, and even
sends them tot the Paris matket, which ival
ready well stocked from its home supply. Such

 ustrated, and many others are sold there and
in the ondon markets at very onoderate
prices. Who, when, woul be without a palm
or two in their ho huses?

## 

 lerent soil from that to which it has been ac
customed before even studying it
wants or the the time of year




 ing them from the greenhouse of. ar reliak-
nurseryman we may feel safe, and this is the
best way of buying them. To patronize hawk
 ket have been brought on in heat, which, while
gettine them foward
and if not not sufficicienty cooled weakens them them
unfits and if not sufficiently cooled down unfits
them for the antanophere of a foom. Well.
grown palms do not fie except from accident



 under as well last and the grime by sper sleaning the the the teaves
with a dapp sponge teast once the week.
Donald McD $\frac{-1}{\text { THE BUSY BEE }}$ Every spring reports from all parts. of the
country tell of extensive losses of bees. No colony should be cossisidered sates. urnless
it has stored in the conibs at least twenty-five pounds of honey and.seased at most twenty-five
The ant onangement of this food is of some importance, for if the bees are aro crover
ed iupon a few frames. and fed liberalt, they
will fill every available cell with syrup hend
 ter upon sealed combs instead of upon empty
calls, as is more matural, and having stores
above and around.


-
tember, and the proper amount of ford is then
given, the bep ovir arrange of around the
brood (which
arawually diminishhes by the bees need the combs are arranged by the beekeeper, the centre one should have sealed stores about
hat tway doont, hte amount of stores increasing
to the outside of the brood-nest

Bees often starve in the midst of plenty combs, and mapr intes, sealled peameds, between the the shate upo
a houss roof the top row removing the foo Trom the celis above them tomoving the the food
and pomsitves
White the town theasher theow.
 ing to the centre combs food stored in the out-
er frames. But this activity teases as soon as really
cold weather cests in and they then pack them
selves close together for mutual warmth. selves close together for muitual warmth
When the food around them is consumed, they
die, simply on account of the cold air by which
 Though they are prevented from going be made for allowing them to pass over may
top bar int the the warmest part of the hive. This
is done by giving what are known as winter passages.
The old method, now almost discarded, was cut a hole through the comb in each frante
near the top bar. At more e effective passage
eould hardly be devised, but apatt from spoill

 four pieces of wood half an inch square and
about six inches long, hala an inch apat, If
the quilt ane then

 bars.
The neecessity for conserving the heat in the
brood chamber is evident, and the importance brood chamber is evident, and the importance
of doubhe walls andiverind
materials is recognized. But an an a a preldimitives
 limited to the size of the cluster.
For instance, if there are only enough bees


to cover six "frames in September, it is folly to
aillow them nine or ten or even more. It is
seldom that more setidom that tmere than oreven even more. It it is
are necessary for ain ordinary colont. Farm AN EGG-BREAKING RECORD ON VAN-
COUVER ISLAND. The following egg record for the month
of JJanary of a fock of 42 pullets would goo
go show that Vancouve
 place or poultry raising. Mr. S. G. Hanson,
of Duncan, V. I, owner of the pulless. be-
lieves that it will stand as the record of the.
Noet North American continent, considering the
size of the flock II is in the more satistac-
tory when the unfavorable weather end Janary

how geese are fattened The following method of fattening is
dopted by the Ennlish adopted by the English good farmest: Geese
in good ondition should bee shut up in a quiet
place, shaded from light, where the place, shaded from light, where they cannot
see otther geese at liberty, and should be kept
there from twe there from twenty to twenty-five days. It is
beneficial to let them
thirity minutes the first thin tha inout ifititen to to thirty minntes the first thing in the meorning
and again in the evening about dusk. The
meals they get should be nutritious and nd again in the evening about dusk. The
mealt they get shonid be nutritious and a a
nixture of bartey meal wheat mixture of barley meal, wheat meal, a little
cornmeal and boiled potatoes given twice
day is good. About the last ten or twelve
 Chopped rough fat with the meal.- This has
the effect of plumping them up, rendering
their flesh muth onoe palatable. Atrugh
of clear water should be supplied the birds CARE OF CREAM ON THE FARM The ultimate destination of our cream is,
as a rule
kept in the biew, wheter churn. This the must be kept in view, whether the farmer intents to to
make the butter on his own farm or send his
cream away. A point of
 thow, the caugh of often little-appreciated, fact
thnfluencing the flaverream is the chief factor mer can produce first, second or or thirr the far-
creama, aco
creording to the care he besto it, surely crean of the lowest hestows upon
never to appear at a creamery or ought It has been said that the publicewhere.
wail
yets pay for for quality. The market was yet over-stocked with a firimat grat was never pronuct
It it it the material of infirion value that stag-
nates prices. cream which will yield thermer hrophactuce the
and that is first grade cream. To to tours, must keep first close watad cream. Tro do this he he
it ormes from the cow. Yes. from the tific is necessary before the cres, some care even
all know the din
 The watchword in in all dairy operations
should be cleantinest should never bee
countenanced, since it is the home of tyytide countenanced, since it is the home of myrriads
of bacteria, Every particle of dust floating
about in the Eic
 Many of them are hasrmesss ine everysand. way.
Some kinds, such as tuberculosis and typhus bacilli, are very dangerousculosis a and tymphus
A great many more turn cream sour health. bacteria are of great value to numerous
branches of the daliry industry, but the man
who desires to delive ita who desires to deliver his cream in good con-
dition must look iupor then all as enemies. He
must, ass far as possible, keep the mik . He
 First if this tod be done?
fore or else anter catter some time be-
miking, but never while the


 Immediately after the milk comes from the
cow it shauld be put throubg the separator,
as it is a fact that separation is mer plete at body heat than at at cooler temper-
ature. A separator is not troperl foked af-
ter is a source of many disare Take it apart every time a dister ureeabe and taints.ants.
thorought and finish cleaning with boiling
water or steam, if possible The cream from the separator should be
cooled at once to 5o degrees and lower if eeas-
ible, as tow temperatures limit the growth cooled at once to so degres and lower if feas
lole as low temperatures limit. the growth of
bacteria. Most farmers have a supply of running
water or have arrangements such as pumps
and windmills for obtaining su se maty Many windmills for obtaining a regular fump
fowms have a reservoir or tark which water is regularly pumped and from
which it an for fow trough pipes to different
point where required
into the here Here the farmer can set the vessels con-
taining the cream in such a manner that no


 kept under these conditions will remain swee
in the exteme heat of summer for a consid
erable time.
There is no other' farm product so suscepi
ible to bad ots



 Let the farmer adopt "Cleanliness, Care
and Low Temperates as his motto and hen
only high quality
Ais ideans. begins to die as soon as he lowers.
DAVID SPENCER, LIMITED
All the Glory of Spring Correctly Reflec-
ted in This Vast Dress Goods and Silks Gathering

Have you had the pleasure of seeing the New Spring Designs in Dress Goods? The splendid showing which is at present being displayed in our Government Street windows is a most worthy one, indeed, and is one which will at once appeal to all lovers of "Dress Goods Beautiful." In this showing will be found a large number of exquisite designs in armures, diagonals, new plaids, ottoman suitings, fancy stripe serges, queen cloths, Alexandria cloths, etc. -all of which are of the highest standards of quality-a feature for which the Spencer Store is noted for in its dress goods and silk sections-and, speaking of
silks, the assortment is the largest shown in B. C., and, we venture to say, as large as any shown in the largest stores of eastern centres. These silk silks, the assortment is the largest shown in B. C., and, we venture to say, as large as any shown in the largest stores of eas
have all been very carefully selected by our own buyer, and are to be had at the lowest price possible for silks of high quality.

New Dress Fabrics--A Special Showing


New Silks for Spring at Popular Prices

 for Monday in Fine Prints at 15 C



New Taffeta Silk Moirette Skirts



Ladies' Covert Coats at $\$ 6.75$

Many Charming Effects to Be Seen in the New Costumes

##  



Ladies' Lawn Waist at $\$ 1.00$




Drapery Materials Shown Here in Abundance






Venetian Scrim for Draperies, 36 inches Wide, at 25c

> Included in this beautiful assortment are about eighiten or twenty different designs, every one a pleasing one, or twenty different designs, every one a pleasing one,
in conventional designs, which will be admired the minute you set eyes on them. The width is 36 inine, while
the quality is of a highly commendable sort. By the ard, to be made up at home Casement Cloths, 36 in. Wide, 25 lovely assortment is shown in Casement Cloths in our
Drapery Department, third floor. It is a showing of real merit. Not only are the designs beautiful, but
they wint at once win your admiration, and will cause
instant buying enthusiasm as soon as you see them.

Cretonnes of All Kinds at, per yard, 20 c Cretonnes of every description are shown here in beautiful floral effects, pale
blues with white grounds, reds, purples, in fact cretonnes to met every
purpose desired and considering the excellent quality are of rare value.
Price, per yard a......................................20

## Housewares Section Values Which Are Well Worthy of Special Mention



VOL. L. NO. 330.
witio erien
BOUTYYSISEM
4 Finance Minister Indicates That Iron and Steel Industries
Will Not Be Conceded a Prolongation

## CONTWUE DEBATE

ON NAVY QUESTION
Member for Frontenac Objects to Habit of Consulting Feel-
ings of Quebec in Matters Affecting Empire


