## 

RALEIGR, N. C . WEDNESDAY. APRIL 12, 1 gis.

CHEAP WATCHES \& JEWELIEY


| New Spring and Summer Goods, <br> FRESM FROM NEW YORE \& EUROPE. <br> R. TUCKEH 'E SON <br> HIVE SUBT RECEIVEB Ahoin \&pping and York, by one of the firm, from the cheap, and Pplededidy spring cargoen just introduced into that markef fron the principal manufacturing ettablabmente in Europe and thit cousity; and atby now mat reapeeffuily iovite their cuutomere and the public geceraily, to call and examine as fine aod cheopif not the einest and cheapesti-aseorment of Goods, Foreign and Domettic, ever offred in this city. Troey mate no Alouritht about them., they <br>  and knowledge to judge correelly of the besuty, quality and toave or soo if you do not goel bar gains, it will be no fuytit of the eellers Their stock in hargo and well asoorted, for Ladiee, Genilicicen well as the most subtrantial aricices, It is unvecees sary to enumerato but se the improvement of the head io of primary importance, they eallippeciat ot <br>  |  |
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> Hats \& UAPs, NH: $=2$ $=2$ 5ions FPBM LAKRABEE, No. 20 South



 $35=2$ $\because 5=$ $=2 x$

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 Now mimemmatime ram $5+5=2$ asw


## WP The popular vote in Vermont upo the guestion of graming license to se spiritous tiquors, which weems to be take Snpally haors, which seens to be take In fivor of lieensing resulted as folluiva



CUEAS, HOGS AND AGRI-
CULAL SOCIETIES. Mr. Edrror:-1 have plantedcow
peas for five years and have let all myy stook eat them, no flyjury has
occured yat. Pens and vines are very palatable to most atimals par
ticularly doon after they have been frost-bitten. Care is neccessary when stock are first let into a pea-
field to prevent them from over eating. Cows are particularly exeating. Cows are particulariy ex-
posed to injury and death from this
cause, but all farm stock is more or less linble to injury. We in this
part of the country have no other part of the country have no other
fear of injury fom peas, The poi.
sonous effects from half rottee peas,
 known here. Butit is understood
here that auimals are mueh more apt to over eat themselves on green
peas, or those swelled and soff from are on dry peas. And I would
most respectfully suggest to Dr.
Philipe Philips, the proptiety of inquiring,
wherher that is not the case with him in place of the generation of a
a poison by partial decay. 1 do not profess to be as able a chemist
as Liebig or Johnston, but from
what I do know, deem the produc tion of a poison, that will kill hogs,
by the application of heat and water to cow peas, impossible,--
thongh I can easily see how a
hungry hungry hog might eat enough
swelled peas to destroy him. I think hogs grow faster on a
full allowanger of pens than on In-
dian corn, thongh they do not tatten so fast, which 1 account for by
the fact that peas contains so much more jelly, white many of our ped-
ple think with Dr. P. hogs that run in the peafield in the fall are
apt to die in the next spring or
summer. And summer. And I have heard the
same remark made about good mast years. Now I take the philosophy
of both to be the same, and simply this: that when hogs, as well as all
other young, growing farm stock, have been full fed and well cared
for until their stomachs and diges-
tive apparatus have acconmmodated tive apparatus have acconmmodated
themselves to that condition of ble to sustain themselves under than they wound have been, if un-
der the same bed treatment 'all the time. Take a poor Carolina horse
to the rich bluegrass pastures of will be so mueh improved that his old acquaintances will hardly recognize him; or take one of the fine
Bourbon Kentucky milch cows and turn her on a Greenvile bromgross,
field to seek her sammer's living, and if she does not die before the
season is half out, fall will find her a sieckly skeleton. If stock hogs
pried, they are packet in layers, In with strus, or boxna, alternate. and in this state they are sold
to merchants, who afferwards as. sort them and pack them more
carefully in hoxes or drums. In some parts of France figs are by
frst dipping them in hot ley, made
from the froun the ashes of the fig tree, and
then dried, the nse of the ley being
to harden their skins. to harden their skins.
We extract the above from The plan of curing figs given as the European mode, would not an-
swer in this latitude, unless in ex-
trem tremely hot seasons, and even in
that case success would be doubt-
ful. A tady of our sequint residing in this vicinity, made numerous experiments last summer,
only nne of which proved successful, viz: The figs were gathered
when ripe, before the skin bocame too tender. They were put in salt
and, water for two hours or more,
then placed in sive then placed in sieves and spread
thin so that no brine remained up. on them, After thoroughly dried
they wera boiled for an hour in a syrup of 12 lbs. elarified sugar to the bnshel of figs- then spread on
cleane boards to dry, in the sun, a spent oven, or in a close room be-
fore the fire. Further experiments will test the practicatiilify of this
mode. We were prespited last mode, We were presefted last
summer with a box of figs thus
prepared, and whether ft - wis in prepared, and whether $t$-was in
consideration of the fair donor, or to illustrate the benefits of diversi6ed homie industry, we do not know:
but this we cun say, we esteemed the fruit as good ns the best im-
ported figs.- Mobile Tribune. Always be sn
thnu you spend.

PREVENTION OF MILDEW Early in the spring, the matin
stems are peeled or scraped quite
clean, then are whitened with a
mixture of lime and sclphur, as
much of the latier as to makea very
strong smell. Since using this com.
position a correspoudent states his
grapes have been perfectly free from
mildew.
New England Farmer. asparagus This a most valuable root. "He
Who has a good bed of asparagss,"
says an old"ednge "hes his ready sown, and may pluck an ear-
lier mess thai he who sows in the spring."
The yonng asparagus plants are the best substitute for green pens of
which we have any knowledge.-
The cultivation of the root is extremely easy, and vast quantitiers
are raised annually at small expeuse. Beinig a marine plant, solt can be apptied. In weeding
akparagus we never apply the hoe;
we make weeding and manuring ope labor, as the sait tvich we wp-
ply, (in solution, very strong) while
it acts as a healthy and invigorating It acte as a healthy and invigorating
stimnlant to theplants, destroys ef.
fectually fectually, by its saline properties,
all the weeds in the bed. We usnally apply a dressing of old, well
rotted manure in the fall, and in the spring, as scon ns the plants
make their appearance, commence
watering; the solution, at first, being very weak, increasiog its strength as the plants advance,
In this way we osiatily secure an abundance of plants, and probably
with less than one half the labor and expense attending the ordinary
method of cultivation:

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dustry sinee this day week. So appre-
hensive have many of our merchante and leads of manufacturing estabbishmentst been
of plander, that the sending forth of goods,
whether by rrilroad or othereise, bas in many euses been dalayed
IM PORTANT FRYM ALGERIA.
 By the latest mieligence from Algien
we are informed that on receipt of the ac tounding news from Parib, thye was a tre
mendous excitement among the militiry in
 repiments, among whieh thoge of the Ar-
thlierie Legere were the mose prominent.
They declared a limananimite their adhe.
sion to the existing state of things in France
The
 Yuary, had an anno ancement d'A the the
Governor General, the Dike
of the news reecived from Paris. Ther
were indeed two notices, the firt being of
 of Posert as Regent, to which the Governo
General adds hol following note:
"The Governor.General knowing the patriotism of all, adde nothing to this news.
Nothing ean change our duties, or affee
our ditities to France.



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