## A Four-Page Supplement with the Farmer this Week.

 Wh Licterp$\mathbf{8 3 . 0 0}$ per Year, in Advance. THE CABE BYSTBM. The furmere of Oregon, of this const, an and impurtance of dealing atrictly for casb, that ankjeot.
Wo have tried the oredit aystom, and are ap panotually, but the mont do not. We lose intoreat money, and meet with some losses,
and the mabseription list does not average over 22.50 for each subscriber, per an-
num, and this leads us to making the followIng obange in terms: Hiereartior all renowals and anbreripstone, whore the eash ohall accompany
she order, num. All sabieriph orer the are allowed co ran thirty anyn over time will be in
varinbly $\mathbf{* 3 . 0 0}$ per annum. This offer in made to indince prepayment of subserip-
slons, and will be npplied only to thoue All those who are receiving this paper are
invilted to remit the balance that will be due us on the lat of Janasry, and add $\$ 2.50$ to pay for the year 1876. That will commence
the year punetuslly, and place them on the preplad cash basts. manch yon will be indebted to us January 1et at the rate of 25 cts a month. Remfluances can be marie by reerietered
lotter, ourrency can be sent by mall at its current value, or money can be pald to nar Joeal agent

## [Por the Wimamete CRAPES-THRIR DECLINE



SALEM, OREGON, DECEMBER 24, 1875.


In less burned by the sun and north aildes of
bills are genearally the richest and the groun bills are geneially the richest and the ground
does not got no dry. These are important conndidationn in our bot and dry cllmante.
As for noll, the dryent part of a farm, if not too poor, it the beat for all kinda of frut treen. Bieak, poor, clayey knolis should b
avoided, however. Apples will not grow in a wet soll; pears aro leas particular; plums quinces do best on a peachest diry and blackberr is the only f
molst noll.
Now to prove my premines by experience
in the orohard se above ntated. Containin all varleties of nola, te gnven good opportu-
nity to teast the adadability of tree and soil. Apple treas, planted on dry land moderuto ly rich, such as most of our farm hands are, and are the healthieat und have always don
the beast; on dry, but very poor soil, did n not ripen the wood well, died much in th limbs and showed many weak places: tho
planted on swale land, though drained much expense by a skiliful Soothbman never
did any good and noon a large open spact
told the story. A faw paar troes were plant. ed in wet ground and have besen and are do
tog well, but dry land for pears. Soms 50 quinco trees atood in a wet spot and bo
good crops, the drier part however gave the good crope, the drier part however guve the
bether crop. Cherries must have dry noil
evenatony. I mention plums the last be cause of their a wakening tmportance they
require a more lengthy notice. require a more lengtby notice.
plums to be planted on dry ground. True yet experiones tas taught us that the culdua
ted plume and prunes will do no good asy
on dry woil. P. Barry, in bia " Frult Garden
aning in a oleyy loam, rather stif. The native plum, howevor, doee well on very light soil.
This in in acoord with my experience in thit country and of what $I$ my exper or oultivation of prunes in Gormany. Mueb of the land in Norn reorisumed from the blowing asand
dones, and ta frequenily drifted by the dones, and in frequenty drifed by the
wind to the great damuze of oropa. In the wind part of this century the King of Prussi
ourly large amount of pruue trees, oalled the Ger
man Prune Ouetrobe or Twetaobe, to be man Prane, Ouetrobe or Twotache, to be
pianted on thelr sandy landu 80 feet apart pianted on their sandy hande 86 feet apart.
It was olatmed tbat the trees would mak Wind breake and the lasees oovering the
ground would prevent driftung, and th erop would amply repay for cocupation
space. Now then this experimest pro space. Now then this experiment prosed an
entire suciess. The froutrats reaped a lurger Thave neen the drled prunes from theses
lands hauled to market in large box wasons Now thi, If nuytuing, would prove the
the prund doen vell on dry land, nad such i planted a number of pratex, soma ot dy
Ind, and tone ou wet housth under draine dry land are now fine trees, boaring beavy
crops of Felleuberg Prubes. My experieng would tell me by ell means: plant your
plum and prune orehards ou dry laod. It underthking, but mach moro so in starting
an orchard tuat takes yeata to mation and th expected to last for years. I bavo more t way on this subject in another paper.
Hzaky MiLLur, Portiand.

## Resolutions of Respect.

$\qquad$










How Pranes thrive tin Oregon. $-\Delta$ Grange
 of my experience whth the prune 1 now fulin, I haye trigd three varieties of prunes so orth planting ca the pruitile or open groand, and I very much queation whether there is any locality this side of the aituations about Portland or Vnocouver, Washington Territomay possibly nncoced mouth of the Callfornia Mountuins, but in all my noquainatance
in the willametie valley above Oregon Ctty, do not know of a silegle bentithy troe of this variety, but in
may be soma.
The German prune need good cultare, and so rar as iny experience poes will do ultivate thoroughly, or the frult will drop a untll there is only a a handfal lef. ate with this treatinent.
We had a jolly time on yeaterday. Oar Wo had a jolly time on yesterday. Oar
Grange at Rook Point met for our anniverTuruer Grange, and Jonee, or Salom Grange, vere with ns, and such a mecial feast is sel-
dom witnessed or ax perienced in thin solish ad grasping world, and such a talk as the nisters gave us ou domestic econcumy waf,
fearful; and when we adtourned it was the underatanding that ench brother and alater
granger was to pay a scilal vinitione or more, granger was to pay a social visilt,one or more,
to mome brother and nitater grangor before the next regular meeting; and then such planthink of that good soripture whiloh ways, "as
ye would that men nhould do uoto you, do yo even so to thems." Brother and alttor
grangera; the grange will be fuat what wo grangera; the grange will be fuat what wo
make it in and of ouraelven.

## Irom the Coquille.


bout which so much nonessiness was foth in tormy weather; came into this river yeaturday, nase and aound. She experienoed the
 credit on her oftionrs and crow, and their gnallant llate oratt. She bringu a bolier, angine, and other mechinery for Hoover's mill, on
the upper Coquille, merobandive and mahinery fur Capt. P. rker's tug, whloh be is butlding to run on the Coquille bar. This She is to be 10 fiot keen, 15 foet beam, and $5 / 1_{2}$
teet draight. Her angine will bo Go horss power, with exira largy billurs. She in to calcelazed to plunge thmugh the nurt like a
ea-linn, aud drag anything which is liowe $\cdots$

Letter from Iowa.
 I reotived a copy of the Wralaskitr Fak-
men (whileh you kindly nent me for mome woeks or months afer my subneription had
expirod). I huve been thinkfng abous re newing for sone time, but the pressure of work and a liule searoily of funda have pro-
vented, but now please tlud inoloeed P. U order for $\$ 5$ for which please seud me the Wholamkita Fanken as long as you can at
ford for that amount, afer deduoting what airendy uwe gou. My fumily like it the beut In any of the thres or four Pacifio coast pa-
porn whiteh we have heen recelving. Winter cary a woek ngo lant Monduy morning $15^{\circ}$ Yourn most raspectrully,

Thers. T, B. Allen, of Salem, is agen Cor the Woodburn Nurserg, and can be
lound with a fae meortment of frult, and ornamental trees, of all varioties an Martin \& Allon'n atore, Commerchal atreet. When you visit Portuand do not fall to go tiositios. Admisalon ooly with cents.

