## \section*{A Four-Page Supplement with the Farmer this Week.} Wh METTE ARMCR

3.00 per Year.

SALEM, OREGON, MARCH 17, 1876.
Volume VIII--Number

## Cn Mixed Farming.

In your number of Feh. 4th, some of your correspondents wisla to be ivform-
ed if mithed farning, ar raising e varity of crops, could be made remineraive. This question, 2 am aware, re-
quires careful study, practice, and obervatien, and no system of theory far in all lecations and wiualities of roil, al variesies of $k$ main are not adapted;
henceovill not be remunerative; for instane, if the land is low or on the wet
order, wheat will not fill where oats would make a treavier crop. Then, agatn, on dry gravelly hand wheat doe well, and oats san barley would be
scarcely half a cop. Right here let al facmer to be a competent judge what is best adapted to put on the dif-
ferent soils, und nake the farmer the mest clear profit per acre. But again, all warieties of grato, und that is a
ich, deep, dry, rather sandy black aque! equivalent. For instance, ve fnd that cats and barley have bee with corn, it being one dathar per bush
ot all the tipe, yod on the soit I 1 de hivty to forty bu-hels per nere, which


Ed. Fanaker: I see in the Feb, 4t ver the signature of John J. Coot, iask on the farm that would make bixed of great importance to farmers of thi-
valley, and I wish I were athe to an-
swer it as it we are really redaced to whent an
oats as the only paying crop that ca mats as the only maying crop that
be produced in this valley, then indce
we are obliged to operate in a very na ow track; but, Mr. Editor, 1 an it
lined to think better things of th future prospects of Oregon farmer
I have heard it suid ever since I fir began farming, which was about twen-
ty years ago, that he was the furthest from market who had nothing to sell,
and there is ono thing we as farmers
would do well to boir thre nod there in ono thing we as farmers
would do well to hoar thanina, and that
is that there is a home market as well as a foreign one, to be supplied; a fact
whleh is very apt to be overlookee, and
the common neressaries of life trecome
ecarce and sell high, and sometimes scarce und sell high, and sometime
the very things that farmers can raise Because they are overlooked in the
tendency to run eagerly after spechal
ties. Now a thorough system of mixel arming will correct all this. For in
tance, if the farmer ralses wheat, oat heans, barley, und corn, in places where
that crop can be grown, ato hay, pota-
toes, apples, pears, peaches, plums, und egzas, by these crops he can use at hi
land both pasture and field, to goorl ad vuntage, and supply home with almort
everything needed in the catable line. When gram has a good price, sell it
but when it gets so low that the firme loses money if he takes the price offer ed, and pork and bason sell well, tur
as mach of it into pork and baton us h fruit, and vegetablesare too low to pyy,
convert them tato anything clse that convert them into any thing else tha
you can that offers is paying price
While vou mut, principat one, have tharvius of al
there other crop, so that when our
neighbor connes to, you and astis if you

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Club, the
Astralian.
On the farm of Hon. Lee Laughlin, wear North Yamhill, 1 saw last season side, and assisted to hurvest the field when ripe. There was a very market the different varietios, but also in the ins; especially was the latter the case, on comparing the Australian with eithlight diffurence between the ere but he rittle and chile Clubs the latter being mather whiter and a little larger fitference is, very marked; the Little having a very deep green color, while
the Chile has about the color of growing oats: a pule green. Any person
would readily have pronounced the two pieces wheat und oats respectively: there is but slight difference in the heats when ripe; the Chile being a little the largest. I coald not state as to
the yield, but am of the opinion that the difference in this respect was little said before, there appears to be two have been one and the same wheat. le beling ouly the result of differeat arieties. The one war introdnced int: Yamhill, and purchased of Mr. O. car this wheat was sown in the fall neat. Since then, it has been sown
th as Gill and spring wheat; bat genrally seed has been saved from that wogor and larger than any Club head 1 ever saw, and though very closely ance. The grain is alo lagger than araw is uot at all like that of the Clul) fall if iefl standing ather it is ripe. The phamp; much more so than the origin a, which I believe to be in part the
vobult of becoming acelimated, and more, the result of fall sowing. The purpose of designating it, was introviclnity of McMinuville, and at 1 have anderstood alsocame from Mr. Dickin most entirely to xpring sowing, and hathe head or grain as the other, though think perhaps the same treatment would soon bring it to the sume standart. fall; but does not stand freezing a the olld white or the Burton wheat as it
is called here. In 1871, B. E. Stewart aised fify bushels to the acre from ted acres. Last year nearly all that wa in the spring. However on the place of Mr. T. C. Davis was elghty acres of on for a crop thut it was not coun marity ceareely pay for harvesting yet it yielded over twenty-seven bush , per acre. This, I think, was of the ens seed.
Ihave written much more at length this, and will not write further at thi time.

$\xrightarrow{1, \mathrm{C} .}$
> from Walubark, W. T, to tbe
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raise a large surpuc, and at oice put
stop to importation of any of thess ar-
tieles in doubt anount of ma rey, and I have ni profit for the capital jaid out an auy

