## Woman The Mystery

By HENRY HERMAN

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Fowlo For Market.
While the main consideration to the rasonably plump and properly picked he large city merchants demand cer-
thin things in the way of packing Whlch the poultry ratser must carry
out if he would be successful in such arikets. One of the things is that the fowls be "shaped" before they are
packed, and while this process makes form that is not partceularly pless-
lig, it is, perhaps, better than the mis-
shapen fowls which would result if
. they were placed in boxes or barrels
without any sign of packing. To vithout any slgn buld a frame and
nake a shaper, frst bral construet two
hen in this frame
roughs, each ten feet long. These troughs, each ten feet long. These
troughs are constructed by nalling together two boards, seven-elghths of an
inch thick and six faches wide, at right
angies.
After plucking the fowls, lay the

Arrange to afford the ewes plenty of portuntty to exerclise.
Feed the fleece and at the same time reed the body which is to produce K . The foo 1s which conduce most te
odily growth will make the best wool. Don't buy a ram unless he has a
good length of wool on his belly and In order to get a good fleece the shieep mut
dition.

When Maktnga Farm Gate. length, as farm gates must be to let danger that they will sag, and mants because the device used for the latch faulty. Try the following plan a constructing a lateh and see if it dom
not work well: Have the blacksmith ond a piece of half-lnch round from

er of an inch longer than the theckthe other arm should be anbout ten
inches long. Bore a lole through the the post, put the threaded end of the
bent iron through and screw on the Have the same arrangement at
the lower part. of the gate. When the
gate is to be closed, turn the bar so that it will not be in the way and so
when the gate is closed it will rest
on the bar. Then turn the bar back
so that the upright piece will be in po While, the bar works too readily, a nall

The fllustration, with the drawn de alls, shows the whole plan in such a latches.
Measnring Corn in Crib,
The common pratice is to call twe
bushels of corn on the cob a bushel of helled corn. This is not strictly cor rect, and in some States the legal bush
el of ears is seventy pounds. But as uming that two bushels make but one, it will be easy to multiply the
length, breadth and height of the crib in inches and thus get the number of
cuble fnches it contains. Then divide hits by 2,150 , the number of cubla
tnches in a bushel, and you have the number of bushels of ears. This the
nut vided by two will glve you the ap
proximate shelled corn. Another rule that two cuble feet of dry corn on orn. Then measure the length readth and helght of the crib and divide these cuble feet by two to get
bushels of shelled corn. These twe nethods will give a wide difference
for in a crib measuring twenty feel ong, ten feet high and ten feet wide Ittle over 800 bushels, whlle by the
last method there would be 1,000 busb
$\qquad$
$\qquad$ too large.-St. Louls Republic.

Experiment Station that the Ontaris
Ontaris
smallest
ell eared, and contains not less thas
per cent of dry matter is better thas
$\qquad$ clover in full bloom, or a trifle, past
and in good condition for hay, bu
not too dry, ts the proper stage fot this.

English Wheat.
The wheat crop of England is the mallest on record, surpassing even thy
pevious lowest record of 1895 , prevlous lowest record of 1805. Thi
trouble is not wholly due to an unfa
vorable season, but is the result of tha teady shrinkage in acreage caused by

The largest cranherry marsh in th orld is to be located in Burnett Coun , Wis. It will cover 4,000 acres. Thi
ract is along the east bank of the St ract is along the east bank of the st
Crolx, extending from Norway Polnt Croix, extending from Norway Point
ifteen miles southeast of Hinckley, twenty milles east of Hinckley. It it
about elght miles in length, and from half a mile to two miles in widtion t

