| Questions. |  |
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##  <br> 



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 partively easy matter.
To cut this waist tor
 - require


 an expensive lixury, but the member-
s.inp tineser wiil be limitited by other
methoder tis is
 tents which only the mont aristocratio
women in France will be abbe to taland.

White piqque gowns are braided with
Hack, trimmed with bands of dark





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 be pronitable
Agriculturist

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stances roquired for the prodnction of
eggs. The lime or the thells is pro-

stages and processen of digestion, and
the more eoluble the mineral elements
the mone

serve the purposes of the hens. Cover
hay contains over thirty times more
lime than does corn or wheat, and the green elover, though containing more
water, is comparatively as rieh in lime water, is comparatively as sich in lime
ass the hay. Clover is also a nitrogenous food, and supplies the elements
neeessary for the albumen of the egg.
When they will eat a large quantity during
the day, and if inseot are numerous their wants will be fally supplied.
Ventinting the cow stable.
The proper ventilation in a cow sta-
bo is hard to reguato, yet in someo
thing every dairyman should look blo is hard to regulate, yet it in some
thing every dairyman should look
after, for on this hangs one of the keys to snccess, It may not be no-
ticeable in affecting the quatity or quality of the milk, but diseases are
often traced to impure nir arising Com air-tight stables.
Cattle that are being forced to their full capacity for milk production re-
quire a lower temperature than eows quire a lower tomperature than oows
moderately kept. For instance, at the
Michigan Agrienltural College there Michigan Agricultural College there
in a cow that weigas something like
2050 or 2100 pounds that gives (so

(from the same anthority) actually
has to be kept in a cool place, for she

in a warm room
pounds per day.
This leaves a
ment, as it would seeming that if arga- a cow
could be made to quantity of food by keeping h her in a
cold-storage building and at the sume

## the <br> $t$ p p $i$ $i$


thadies' shibt waist with bemovable collab and stock band. ththo eontrowith buttonn and batton. plitee and is clicio in tho extreme.
 ander-arm seams and carried forward wools, bnt as nhown is in the popular

 The wattean is closely gathered seams, the The foundation for the waist is a the skirt, all seams being sprung be. pieces and seams and closes an tho
centre front. But the blouse is fit-
low the waist to give the required falness. A neat rolling collar completes
the neek. The one-seamed sleeves are but
moderately fall and are gathered at
the top and again at the they are confined by a band of inser-
tion the tion finished witha frill of embroidery.
The mode is adapted to cotton or
wash fabrics or to soft woolen,

## medium size will require nine yards of orty

 forty-four-inch material.Roman stripedive foulhrirt walkest the at-
tractive May Manton shirt waist the in the large engraving, the fronte of which are cut bias and arranged so as to meet in $V$ shape nuder thestraight,
narrow box plait in the center. The yoke presented the ever.popular
dooble points in back, reaching further forward on the shonlders, a fea-
ture that marka the
Th8
 the straigh yoke edges, the gathers
at the waist being arranged to \&ive a
modified pouch offect. The under or moditied poued offect. The under or
lining portion of the yoke e ont with
a straight back edge, onto whith the
 armly down on its edges, thans hold-
ing the gathers in ponition and fiving a neat and firm finish. Onver the
standing linen collaz is worn a bias stoek of material, a narrow string the 튱
may be
provides
ohirt al
trom th

nished with
 by and defthe

