## QOMENS INTERESTS


 When the
an east
needie is because the magnetic wares in pass
Ing from the north pole of the world
to the south pole sweep the magnetl
 If yo
look
bed
bed
jour




## 

pretty fashions for the matron who does her own housework.


|  |  |  |
| :---: | :---: | :---: |
|  |  | come |
|  | \%ant | mill the |
|  |  |  |
|  |  | atem |
|  | Net timuxas stin kin |  |
|  | Whe the whlumen statin whe tie damp | and |
|  |  |  |
|  |  |  |
|  | whlt the |  |
|  |  |  |
|  | the skin after using It, lay dat table or sink and rub with plent |  |
|  |  |  |
|  | In of the werr mel rem |  |
|  | emmed |  |
| ery |  | ${ }^{\text {a mome }}$ |
| ars of trit | Itemo mex |  |
| Neorememst there ten nevtral of the |  |  |
|  | ma |  |
|  |  |  |
|  |  |  |
| of Eetse will mates the sutrst hisead |  |  |
| The parasol | "8. | may be substutued ter nempmoper |
|  |  |  |
|  |  |  |
|  |  |  |



The nose, the most consplcuous fea-
ture of the human face, has aliway
been regarded with great interest from been regarded with great interest firam
an esthette point of view, but it it
with withntn a comparatively recent perlod
that
tis
fmportance in the matter of heats has been recognized.
Its external confguratlon goes far to
make or mar beauty of feature, and constdered from the polnt of view ol
health, Its internal conformatton Is of even more signtificance.
The inside of the nose is divided in.
 The outer wall of each of these cavitles
has three projecting ledges, formed of curved plates or bone covered with
loose membrane contatng a grea
number of tlood-vessels. Opening litt the nasal cavity on ench side are ser.
eral hollow spaces in the bones of the
face, all llued with mucous membrane and containing air.
The nerves of smell are located $m$ nostrilis, and when inflammation of
the membrane oceurs, as in a cola in
the tead the sense ts m in ar stroyed for the time belig.
The most tmportant function of the nose is that of a breathng organ. The
curred plates of bone serve to Increase cirved paces orerene serve to increass
the surface ocered with mucous mem.
brane, so that the alr th passing over It is warmed and moistened, and oso
rendered fit to enter the bronchial
tubes and lung it is olso rendered fit to enter the bronchial
tubee and lung. It is also illtered and
treed from dust and from the many freed from dust and from the many
disensegerms whith it carrles. The
dust and mlecrobes are caught on the dust and mllerobes are caught on the
motst surface, and are carrled back to
the molse sutrance of the nostrils in a cur
teent caused by the constant dowwward
rent


-•
$\qquad$
$\qquad$ arn lescens the resisting power, while
all muecus membranes poseess, agaling the action of disense-germ
$\qquad$ eases are much morer respliratory ditg
those who, through habit or neceastrok breathe largely through the meouth.
Obstruction of one nostril. such a, as
occurs when the septum occurs when the septum projects to
one side or when there are tumors,
called polypl, or other swellings of the mucous membrane, puts too much works
on the free nostril. Its membrane be
comes congested, and catarrh reeultiak Thls obstruction may be only tempo-
rary and may right itself, but when it
隹 is permanent it is necessary to remore
it by operation as a measure of protec tion to the general beaitu.
"I thought you weere giong. to be
rled In March,", sald the tall girl
 June because my berthayy compes in
March, and if I get married then my
wedding anniversary and btrthay
will come right together in future years and
Ill get only half as mny presents be
cause everybody will make one set of presents do for both occasions. The mill was not of the destrea
sweetuess one morning, and IIttle Elmet pushed his glass away after taking a
sip.
"What's the matter with the millk, Elmer?" asked his mother.
"I guess the milkman has been feedDon't worry; something will turn up
sooner or later-even if tets only jour An absent minded man meldom for
sets hts troubles

