IDLE WORKMEN PARADING IN BUDAPEST


## Records Reveal Queer Ceremony

Lawyer Unearths Interesting formation About "Smock Marriages."

WERE COMMON CENTURY AGO


Brides Appeared in Fract Liability for
Peotect Husband From


## MAIL SERVICE BY AIR IS SUCCESS

## $y=-2$



Youngsters who wleld ungainly brooms,
yet mannage to keep the roughy cob-
bled thoroughifares in moderately tidy Shatition. Our photo shows a typlec "white winged" professton.

## STATE NEWS IN BRIEF

Parsons have purchased $1,000,000$ teet cedar tumber at Haddon, near here
nd will begin the construction of ahtugle mill there at once. Salem.-Plans for seeuring a
grrectural and horticutural exh In the oregon building are maturing
raplidy under the drection of Mre Yinile Braden, state exhbbt agent contering with A. H. L.ea, wecretary
of the falr board, and other ofticlals.
Medord.-Wthout warning, a sugar
mbàrgo was placed on Medford last Wmbidgo was placencon Malowing only
Wonenediy, Iocal rroera
Ge cent purchases per cultomer. This
$\qquad$
$\qquad$

## Lal Grande--One of the blggest lan deals of the count thit year has been consummated with the gale of the

## Airships for Commercial Use

 Britioh Experts Agree That it las to the Craft of Rigid Construction We Must Look for Usefulness in BusinessBritish experts, seeking to forecast the future potentialities of aircraft, seem to agree that it is to the airship of rigid construction, not to the airplane, that one must look for the maximum of commercial usefulness, writes a foreign correspondent of the Ohio State Journal.
The limitations of airplanes designed on present principles are defiaitely known. Technically it is an accepted fact that an airplane cannot be produced which is capable of transporting a commercially adequate cad for a longer nonstop flight than 1,000 miles. For
But the prospects of airships are much less easy to diagnose. It is But the prosizid airships can fly for distances of 2,500 miles carrying acommercial load of approximately fifteen tons, and that they are enabled to undertake long flights now believed to be impossible of attainment by airplanes.

Every increase in the size of airships is accompanied by greater rela-
efficiency, but the medium-sized airships have greater advantages, it is ve efficiency, but the medium-sized airships have greater advantages, it is
aid, than is generally supposed. For example the "North Sea" class of 500-horse power is capable of transporting a load of more than three tons, hereas the four-engined giant airplane of 1,100 -horse p

| Deadly Mosquito <br> Female Does All Deadly Work of Fever Propagation |
| :---: |
| The male mosquito does not bite; his bill is so blunt that he could not be a bloodsucker if he wished. It is the female mosquito that does all the the female mosquito that does and we cording to a writer in the Scientific American. <br> In the autumn the males die, and the females seek winter quarters. They hlbernate in dark corners of warm day of spring are out laying their eggs. Save when extended by the arrival of thls hibernating period, the life of the female is one or two months; the male, on the other hand, lives but a few days. The food of the mosquito is the fuice and nectar of plants and, of course, bloodthough not necessarily that of man; animals, reptiles and even caterpilThe bitale mosquito lays freedom. to 100 eggs at a time on any qutet blt of water. In about three days they hatch, and though at first the larya is very small, it grows rapidly and attains full development in a few days. We have then the famillar wrigglers of the old-time rain barrel and the uncovered cistern. <br> During the larval stage, which lasts from seven to fourteen days, the malarial varlety can be distinguished from all others by the curlously inclined, by virtue of the fact that it face of the water while the other species hang with their heads down- |

## avan Proves Big Help to Cards as Shortsto -An Aggressive Player Johnny Lavan has been a big help The shuffle of the infield which shift- d Hornsby to third, Stock to second <br> $\qquad$ D, the Cards doubtless would be high- up than they are today ggressive player, a fine infelder, and is batting is hard and timely. He and <br> 

Pigmies Are Suspected
to Be More Ancient Than Branch Rickey, manager of the Cards,
have long been tntimate and when Li, ane grew weary of pastiming with the
va Senators, Rickey arranged for him to
join the Cards. He was to have fig. ured in a three-cornered deal, also In-
volving Davey Robertson and Mike Gonazles, but the transaction
blocked by Barney Dreytuss.
Magnetic Eyes Needed to
Make a Good Impression A winking, blinking, and wandering eye will never influence people ; there-
fore it is of great tmportance that these organs should be trained to thetr best
condition. The person who would use condition. The person who would use
the power of fascinatlon, says $G$. $H$. Brately, in a determined look. An
must acqure a dint
empty stare should be avolded, for it can never carry any influence; nelther
wIII a ferce and impudent one fascl-
nate though It may repel. The magnetnate, thougust be steady, quitet, pene-
ic gaze mus.
trating, and determined. In conversatlon, look into the eyes of the person
calmly and steadily, or fix your eyes on the organ of indivilduality, which is be-
tween the eyebrows. Speak all your
thoughts clearly and distinctly. Think Physician Gave Up Work to Become Wood Engraver The first engraver of wood in Amer-
 newspaper. Anderson first became a
physicling, but in 1789, after having performed many deeds of herolsm
fighting the yellow fever epldemice of that year, he abandoned medicline and
made engraving his life profession. He dided
ty-our, and a vast number of books
llustrated by aill
the art
world.

Electric Light for Aquariums.
An inventor has patented an aquarl-
um that can be lighted wwith electric
lamps supported above it within a

