## J. L.STOCKTON <br> THE BETTER PLACE

## W HY ?

## 




## NOTIONS

Ds Barry Veils All Colors
XRAYS

## COUNGIL SUSTAINS MAYOR



## 

Live ox tive nive wre
$\xrightarrow{\text { n mata }}$
 Pouke ine tor sient toed
$\qquad$ "He is a philosopher by occupa-
tion." "
"A philosopher? Aht There tmn't A moneh money in that line of business.
can understand how a contly sutatue I can understand how a costily statue
of Diana might come in handy to a good many philosophers."
"Where does he IVe?" asked the
$\qquad$ "Well, my theory in that he fs
planning an acquittal on the ground of tnsanity, or maybe he wants peo-
ple to belleve that he desplsos the
perts and conventences of lite comforts and conventences of ute
and wouldn't know what to do with
money if he had it. It we aceuse
$\qquad$ umatances
Yes. It is only a day or two daylight with a lantern looking for an honest man.
he hasn't any
human nature
crooked. Or than that, he must be crooked. Or,
maybe, he is some crank of a re-
lormer. if the is, I'd just as aoon


## The sixty acrobats have at thelr bead the great Belford tamill, easlly

## 

## fterward." "Gond. There is a lot of detective

$\qquad$ fterward, there is no telling what
Diogenee. might have happened

- From the Bohemian.
$\qquad$ naturalist visiting Algertia
vought from a sallor four captive stormy petrels. They welghed about
1.65 pounãs aplece, thetr wings were ive inches wide and had a spread betrel to breast the most furlous
torms has been univeraally ad mired. Ita name is derived from tha
power of walking on the waves, like the Apostle Peter, and its courag
and strength in planting its foot and strengh in or the most temp-
steps on the cresta of then a text to
estuous sea have given a many writers. The naturalist, wish-
Ing to release hes captive petrele.
threw poe of them tinto the alr. It
$\qquad$ unched it from a window, but having no initial velocity It , too, fell likn
a stone. The third bird be took to
ite pushed it out into space, It flapped
ts wings deaperately, but neverthe less lunged downward and broke tix
wings against a post. The naturalist was now convinced are made posaible because it frst
gete up momentum by ruaning aloug the top of the water. Wishing to give the remalning bird a chance to
demonatrate his theory, he took it demosastrate his theory, he took
out tito a desert-like plain, bare of
grass, smooth as the surface of calm, aee. "Here," the naturalist re-
ports, "I set my fourth petrel down. $t$ squatted at Arot, and then turned
with its beak to the wind and tes with its peak to the wind and lis aing, beating tta wings, not ham-
pered by any herbage. It ran a huadred yarads, carrylng its welght leas
dad leas on its feet, and fanally all on its wings, but all thetime skim-
ming the ground. At last, with ming the sround ate bound, eatching the wind, the
mangle
petrel rose sixty feet, eareened
around and fow past me overhead. and glanced at me on Its way, as it
o say: 'Alf success in flight
oased upon momentum.' based
body'n. $\qquad$
Rides Vaicycle on High Wire. The greatest feat ever accomplinh-
of by a cycle rider is that of Wally Kautmann, of the celehrated Kaut mann troupe, who are featured with
Ringling Brothers' efreus. Young Ringling Brothers
Kautmann rides a a
ualeysele, from Kaufmana hande bara have been re-
which the hand
moved, over a high wire with eyes moved, over
blindfolded
Cee, Bernard ghaw naya he "cla
not understand" why the Bibl not understand" why the Bithle
atiould continue to be the beat eeller atiould continue to be the best eeller
among all booke. He can; hardly
expent to arouse a Alscussion conexpening the thliga he doee not un-
cerne
derntand; there would be no end to deratand; there would be
if.-Washlagtoa Herald.

