Peter's Adventures ${ }^{2 n}$ Matrimony

$\square$

Recalling a certain other picture by C. D. Gibon


## THE (tango) CHAMPION

Must Obey Nature's Rule


[^0]xata
$\qquad$
$\qquad$
$\qquad$

 $=4= \pm=$
$5=5=$
$2 x^{2}=$

$4=5=2$
$=5=2=$ $=2==$
$\qquad$
$\qquad$


[^0]:    

