$R \quad * *$
 $\boldsymbol{C}=\mathrm{m}=\mathrm{B}$ 3 25x


THE FISHER-BOY AND FISHES

## Freckled Tom Haines





Our Puzzle Corner
$=2 \mathrm{zaz}=\mathrm{zm}=\mathrm{m}=$
 $x^{2}=2=-==$
 $\pm= \pm=0$


## BARN GAME


 Ansin


