Beoford Ingnier and Chronicle.
$\qquad$
$\qquad$


$\square$
$\square$
$\square$
$x=$
$x==$
$===$
$2=$
$z=$
$\begin{aligned} & 2 \\ & y=\end{aligned}$
$x=2=$
$y=x$
$=x$


