

## Wedilu tiritish $\mathfrak{C o l o n i g t}$.

居

##  <br>  <br>  <br>  <br>  <br>  <br> $\xrightarrow{\text { datem }}$



##  <br> ${ }_{5}$    $=$ 5 $==$  5 $\underset{y}{2}=$ <br> 



## THE WEEKLY COLONIST.

## 20 <br> ximiz

12


品

## .














 $2=4$ $\mathfrak{F}=2$ $\frac{2}{2}$ Eaveziz
 $x^{2}=2$
 2

electily Colonist




THE WEEKLY COLONIST.
$=$

 $\pm=$ mew zain

anam



aizivisuta
$=$
andent

$x^{2} \pm 2{ }^{2}$


㑭


