## Che Bictaria theekly Colonist.

## $\sqrt{4}$ $=2$ $5=5$ $x^{2}$ $\pm=t$ $x^{2}=$ $x^{2}=$ 5 $x=2$ $=\mathrm{F}=$ <br> $=2= \pm=$ <br> $z==$ $25=$ $x= \pm=$ $5=$ mazzz <br>  $y=2$ $=4$ $\pm= \pm$ $=5=$  $z^{2}= \pm=$ $=2=2=$ $=5$ $=5=$          <br>  <br>  <br>     

TWENTY-EIGHTH YEAR $\qquad$ VICTORIA, BRRTISH COLUMBLA, FRIDAY, NO EMBER 18, $188 \%$


 Lasmon Now in mion
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$5=$

## 



## $5=2$

$4= \pm$
$=2=$

$\pm= \pm$
5

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

$=2=2$
$\sqrt{x}=2 z=$
$4=$
$x^{2}+=$
$2=$

$\pm-7= \pm=5$



Evativen


