


HE WEEKLY MAIL: TORONTO, FRIDAY, NOVEMBER 3, 1876.

"
$x=x^{2}=$
$=-2=2$

Evavtutis
$\mathcal{F}=\underset{y}{*}$
$v^{2}=+v^{2}=$
vaxazuz

$V^{*}+\underbrace{2} \underbrace{2}$
vavatusze
Vavew
axiaw


 Fatavavazataz



 Tatatavazaz Tum waym varataz
 $\pm \pm \pm=$

 watatavizazaz






 $\pm 2=2 \mathfrak{z a t y}$ Ewatatavevaz



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Kitatixe
Exis
-
$\frac{\text { remantan }}{\text { Thu }}$

$\operatorname{cix}^{2}+x=m$
Int mix
mimm



$\max ^{2}=4$

## 

