## Eat <br>  <br> $\pm=5=2$ <br> E = vivaz <br> $\pm \operatorname{HEv}^{5}$ <br> Exty tit <br> Etw <br> Evavz <br> mis <br>  <br> Naty <br> $z^{z}$ <br> $\pm= \pm=2$  $x^{2}$ vaty Etexzer $\rightarrow t^{2} t$  $x^{2}=2=2$  Fix  ETVEV Etw Extw Eve <br> 記 2 $\geq \geq$ F느눌 <br> Ex <br> tz <br> 42 $=x=2$ <br> - <br>  <br>  <br> Ftw viva <br>  <br> $5 x^{2}=v^{2}=$ <br> Exaw ixw <br> Exatw <br> $v_{2}=5$ <br>  <br> Evaw was <br> Etaw <br> zew wat $\pm= \pm=4$  \#2 <br> Natw

THE WEEKLY MALL: TORONTO, FRIDAT, JULY 31. 1874


