Donalo c. .iiout aco. fHirteenth year. SHOP DOWN BY $\triangle$ RUTHINIT. $=$ $=2=$









 $=\underbrace{2}=$ viz $\pm=2=\mathrm{E}$ $\pm 2 \mathrm{za}=$
 $=5 \pm=$ 2*** $\pm E t=4$ $\pm=\mathrm{F}=\mathrm{E}$ $=$ 5
$\qquad$


## The Toronto World. <br> FRIDAY MORNING. OCTOBER 141892.



THE TORONTO WORLD EFRIDAY MORNING. OCTOBER 141892


 Thut










