PARNELL'S TRIP YO PARIS


 tricoritioes.

 $\pm 2=2$ $=\mathrm{Eq}=\mathrm{m}$ $2=2$ Fixata $x^{2}=2=$
 $\rightarrow$ $=$ 5atisitiza $4=5$ FEvitumitu E 5 4 5

 1 $\pm=2$




maneipon Corrupuon.


等







## $$
{ }^{4}
$$





## 







 and

 Ansin

## 




THE TORONTO WORLD WABEIIMPOM FIABHIOMS.



