THE WEEKLY MAIL, TORONTO, FRIDAY, MAY 23. 1879.





 5 45 $5-5=$ Evazave 5
 $=4 x^{2}$ $x^{2}+2=$

 Havaymat $x^{2}+z^{2}$ $\pm v^{2}=2$ 뼌
 $\operatorname{tax}^{2}=\mathbf{z}$ MHI


 $x^{2}=4=$ Tvatz +4, wat
 $=$ $E=2$ Evz




