##  VHENE Fivateze  viz $=v^{2}=\underset{y}{*}$ Vavevz $v=\mathrm{zav}$ va= = = = $=$  VEVEV K <br>  <br>  <br> $\%$ <br> $\underset{\sim v a t y}{*}$ <br> W <br>  <br>        <br>   5xbex vatw tixazu  Gaxtw  난ttataz     $x=t a t y$ $x^{2 x}+2=5=5$   $5 \operatorname{vax}^{2}+5$  Extativaty       Evaztatwtitu

