
 vaw wiveza $\operatorname{tax}^{2}+\operatorname{tax}^{2}$ zaw
 tatatatat

 Eva $=\operatorname{tax}^{2}$
 Exavatax TETE K $\pm= \pm=2$
 Evavavaz
 Tvatevaza

 $x^{2}+\mathbb{y y y}$
 vevativa vavavav vatw wavz Ev, EVEE $x^{2}=y^{4}=x= \pm$



 Mvetw
sumeman
$5=$
$5=$
$E=$
$\pm=$
$4=$
$-x^{2}=$

$\mathcal{E}=\mathrm{Evaz}$
$5=4=5$

$\mathcal{T E G E v a x y}$


$5=$

Evax

