## Thintimit   $\mathrm{r}^{2}=4 \mathrm{y}$ $z^{2 w z}=$   $x=2 x=2$   vitumaz zisumas  $=$  witiver Evaztit $\mathrm{m}^{2}=2=$ $\mathrm{m}^{2}=\mathrm{avyz}$   ximatim Betw iviz  avewty $\mathrm{v}^{2}+\mathrm{m}^{2}$  $=2=2$ witysit   $=2 z^{2}=5=5$ 2uputiziz Evequat  <br> 

