## 






 $5 \mathrm{~F}=$
 $25=$ $5=25$ $2 \mathrm{~V}=$ $= \pm \mathrm{V}$ VE $=$ $\operatorname{vax}^{2+5}+5=5$
 52＝ $=5=2$ 5
$2=$ $z=-$ VZ $\pm \mathbf{2}=$
 vataz $=4=$ $\square=\square=$ $\pm=$ $35 \mathrm{E}=$ $=$
 Mizt $5=$ $=5$ $5==$ $2=$ 5V：本
 1
$H$
$H$
$H$
$H$
$\pm$

## 

 2 $\pm 2$ avatum $=4$ $\sqrt{2}+2$ 25


 25 Nin：wix
 $\pm 2$

## 


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## mis






 $=$
$\frac{2}{2}$
$\qquad$

and







## 3

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