## $F_{1}$ <br> $\stackrel{\rightharpoonup}{\square}+$

 $4524=4$ $\pm 5=$
 5 $2=2$ $=42=$ $= \pm=2$ E: $2=$


Yind
maxame

an manciamom


##  

$\qquad$ $\underset{y}{2 x}$ \%2ะzive $\pm 2$ max $\mathfrak{z e z}$ $2 \pm$
 $=2$ $= \pm=2$ $\mathfrak{y z}$
 54 $=4=4$ 5
yever zazew 5 $\pm=$ $\pm=$ $z^{2}$ $5=\mathrm{E}=$ $12=2$ $2=$ $=2=$ misume上azez $=2$ $\sqrt{2 x}=$ $\pm=2$ ! 2

## Hinn

$\qquad$
24zewa -mim.

## 1

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