

$\pm z=5 \mathrm{zt}$
$\pm=z=$

$5=5=5$
$5=5=$
Hill
11 Hel
M1
12
14
11
$y^{2}+5=5$
$25=5$
$\cdots$
$=4=2=2$
$5=5$


 $=2=5$


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\frac{5}{2}
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 $\pm$

## $$
\mathrm{HP}
$$ <br> Hi

$\pm$

## z

 MTthm- 


## Mint

 $x=4$
= $=x^{2}=$
 $\Rightarrow$

14
Tmex

Exitite

## 

 14 z $5=$ $5 \mathrm{ta}=$$=4 z^{2}+5=$$=x^{2}=5$$=2$5
pex 52 $x^{2}=2$ $2=2$
$2=$$5=5$$5=5$
$=$ $5=2$ $\frac{25}{5 y}=$ 5 $5 z$ $5=5$ 5 $=$ $\because=$ 55 $2=$ $\pm 5$ $5=5$ $5=$ $\bar{y}=$ $y^{w+w}$ 45 $=z=$ $=2$ $5=$ $x=2$ $\pm=2$ 2 $\pm \leq$ $E=$ $\pm$ Thumb $\pm 2$ 5 $=3$ $=5$ $E$ $2 \times 5$ $\pm$
5

