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$5 x=2=5$ $x=2 x=2$



mintarmbum


$2=5=5$
$\qquad$

 cive foterem ficyutwin
 $4 t=\frac{15}{2}$ $x^{2 x}=$
 $\pm=5=2$ $z=-z=$

$$
\operatorname{maxgaxaz}^{2}
$$







## $-\pi=$

 $=5=5=5$ $=5=-2$$$
\pm 5
$$

$$
\begin{aligned}
& 2= \\
& 5
\end{aligned}
$$ No

## $=$

$=2$ $=2=$ $x=$ $-2$ $4=$ $5=2=$ $3=$ $2=$ Kave

 $=2$ $2=$ $x=5$ $y=2$ $\pm=t=\pi=7$ $5=5$ $=2=2$ $\max ^{2} \mathrm{x}=\mathrm{x}$ $=y=m=$ mand and $x$ $w$ $=2:=$ $=$














$\pm=5=$
$x^{2}=2=$
$\pm 2=$

$\pm 6$
$\mathrm{T}_{2}=\mathrm{t}=$ Fimytatime Regrythaint

$=2$

