 $\frac{10}{2}$ 2 $\pm=2$ 2 $=2=2$


 $5=2$ $\mathrm{E}_{2}+2=$
 2tavaz $x^{2} x^{2}=$ 5isw $\mathrm{y}=2$ amaxave $5=2+2$ $=$
 $=2=2=$




 pax $x^{20}=$ Faxtiza mixativitic
 ,ixt Encis


 $\frac{ \pm}{2}$




 $\frac{2}{2}+{ }^{2}$ $=2 a^{2}$ $\underset{\square}{4 x+2}$

友
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$$
\dot{2}
$$

Hill



$$
\pm \mathrm{Et}
$$

$$
\operatorname{Fag}^{2}=2
$$

anazaz

$$
\begin{aligned}
& 10
\end{aligned}
$$

