(




$\sin =\pi+2$
$x^{2} x=5+5=$
$\sqrt{2} \operatorname{zatata}$

## $=2=2 x_{2}$

 $=2$ $=2+5$ $=2$
 $\sqrt{2}+2+5=2$ - 2

$$
=
$$

## 1




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 $2=2$
$2 x$ $\frac{2}{2}=$ sise them ay wixt tr rementanay Intan]
$=5$
$22^{2}=$
$\underset{2}{2}=2$
$=2=2=5$ $x=5$ $\pm 5=5$ zavaz $\pm=2$
上ems mitu
 $\frac{10 y y}{}$

$\qquad$ 10, $\frac{45}{25}$
$\frac{2}{2}$ $\frac{a x}{2}$
$=2$
$z=2$
$z=2$ waze
 $x^{2}=2=2$ $z^{2}=2=5=2$ tasy $25=2$ 2 $=2+2=1$
 $\frac{2}{2 x}=2 x$


 mivazimem maxityayty xitizusymatitat $\pm 2$ $2=2$

