No. 27.


The Cirroincele,

 $x=5$ "! 2
2

 $\sqrt{2}=5$
 $\sqrt{2 m a m}$ $\sqrt{2}=2$ mazizw

 5 3 $\pm 2$ $=2$ 5 xit mix

## .


Pime

## 1 <br> $$
\begin{array}{ll} 119 \\ 8.51 \end{array}
$$

$=5=2$EFzzaz$=2$$=2=2=2=$Eva=az=$\underset{\sim}{2}=2=2$$= \pm===$$$
\sum_{5}^{2}=\mathbf{z}
$$

$\underset{y}{2}=5=5$$5=2=5$$2^{2}=2=2$$= \pm=\square$ま=***:$\pm=2=2$$=2=\mathrm{F}$$2=\mathrm{zz}$$=\mathbf{z v}=5=$$\pm \boxed{2}=$$\pm=2=$
$-2=5$$\pm \boxed{=}=$
$5=5$², $=5$논ㄴ논$5=5$

$$
5=5 z=
$$

Evteve
2tys
zaty

