## 

Hitum sigual anematime $2=2$ $=45$ 2 $=2$ 35 $52 x=2$ $2=$ 5

 = $\underline{x}=5$ 4 $=4=2$ Eytyz $=-2=$ 12 2 $\pm 2$
 +
,
-
 논․․․․ $=x^{2}+2$
$x^{2}=2$ $2 \pi=$





为 Prylly 11:

## H14 <br> $\qquad$

