$\frac{8}{\text { Euening } \neq \text { \#ublic Theidger }}$ Euening qublic y $2 \times 2 \times 2 \times 2=4$ 5 \%
2

## 

2


$=$



 $2=2$

"P1 ${ }^{1}$
$\underset{\substack{\text { s.oud } \\ \text { ferlid }}}{\mathrm{I}_{\text {b }}}$
$\qquad$


