## 



$\stackrel{1}{4}$ Eamatiz 4azaw 2avatz $\mathrm{F}_{2}^{2} \mathrm{Et}$ $\pm 5=$ $2 \pm=2$ $\max ^{2}=\mathrm{za}=$ Exewaze $t=2$ fargatix
 $2=\max$ $2=2$ $5=5$

## $\underset{2}{2}$

 $1=2=2$ Equtu $\underline{E}= \pm$ $\pm=2=2$ $t=5=4$ $\pm= \pm=2$

$$
E=\tan
$$

$$
\sqrt{2 v z a z} \mathrm{za}
$$

Kly

$\qquad$
 5aser $2=\mathbf{2}$

1tmithe


$5=\mathrm{Em}=$ Whithtumy


 енвананис: $=4$






## I

