


Europear

 5

 $\sqrt[425]{25} 5$ $\pm x^{2}+2$ $\mathfrak{y y y y}$ ºt $=2 \times 2=2$ $\mathfrak{2}=2 x^{2}+4$ $\sqrt{2}=2$

 $\pm 4{ }^{4}$ $2 x^{2}+2$
 givicise

## 等 Un in..............

 DELE
 4
2
2
 $\frac{ \pm=2}{\text { pocoinital }}$

 $\frac{\sqrt{2}}{\sqrt[2]{2}}$ BE

## 2s

$\frac{5}{2}$
 $\sqrt{2 a v e v e x}$ $\sqrt{2-2}+2=$



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mix mixaman2$\frac{x}{2}$$4=5$$\pm 5$$\max ^{2}$124$4 x=2$$-2=$2$=5$$=$$x=2$$\cdots=$$5=5$$x^{2}=2=2$$x^{2}+5$5$54=$



