
arenbs wop.rad e jou s! q pue "() $\qquad$





Equation of degree two in one variable $z-\mathrm{S}$ are shooy $x-5=0$ or $x+2=0$
$x=5$ or $x=-2$ $0=0 \mathrm{I}-x \mathcal{E}-\tau^{x}$ jo Sloos 2ч.L $\Rightarrow(x-5)(x+2)=0$ $0=(\varsigma-x) \tau+(\varsigma-x) x \Leftarrow$ $0=01-x z+x s-z^{x} \in$ $0=0 \mathrm{I}-x \varepsilon-\tau^{x}: \operatorname{los}$ factorization method. кq $0=01-x_{\mathcal{E}}-\tau^{x}$ jo sooos puly



