

TI Quadratic equation program

```
:Prompt A,B,C
: (B2-(4*A*C))→D
:If D<0
:Then
:Disp "NO REAL SOLUTIONS"
:Goto 1
:Else
:((-B+√(D))/(2*A))→E
:((-B-√(D))/(2*A))→F
:Disp "SOLUTIONS",E,F
:Lbl 1
```