```
Fix 4
a+bi
FnOff
PlotsOff
ClrHome

Disp "*+*+*+*+*+*+*+"
Disp "+*+*+*+*+*+*+*"
Disp "*+*QUADRATIC*+*+"
Disp "+*+*FORMULA*+*+*"
Disp "*+*+*+*+*+*+*+"
Disp "+*+*+*+*+*+*+*"
Disp "*+*+*+*+*+*+*+"

Pause

ClrHome
Prompt A
Prompt B
Prompt C
(⁻B+√(B²-4AC))/(2A)→θ
(⁻B-√(B²-4AC))/(2A)→X

ClrHome
Disp "X1="
Disp θ
Disp "X2="
Disp X

Real
Float
Stop
```