

Output - SquareEquasion (run) X



run:
 $0x^2 + (0)x + (0) = 0$
Any number is a solution
BUILD SUCCESSFUL (total time: 0 seconds)

Output - SquareEquasion (run) X



run:
 $1x^2 + (1)x + (1) = 0$
No real solutions
BUILD SUCCESSFUL (total time: 0 seconds)

Output - SquareEquasion (run) X



run:
 $0x^2 + (0)x + (1) = 0$
No solutions
BUILD SUCCESSFUL (total time: 0 seconds)

Output - SquareEquasion (run) X



run:
 $1x^2 + (5)x + (6) = 0$
x1 is: -2.0
x2 is: -3.0
BUILD SUCCESSFUL (total time: 0 seconds)

Output - SquareEquasion (run) X



run:
 $1x^2 + (2)x + (1) = 0$
x is: -1.0
BUILD SUCCESSFUL (total time: 0 seconds)

Output - SquareEquasion (run) X



run:
 $0x^2 + (2)x + (-10) = 0$
x is: 5.0
BUILD SUCCESSFUL (total time: 0 seconds)