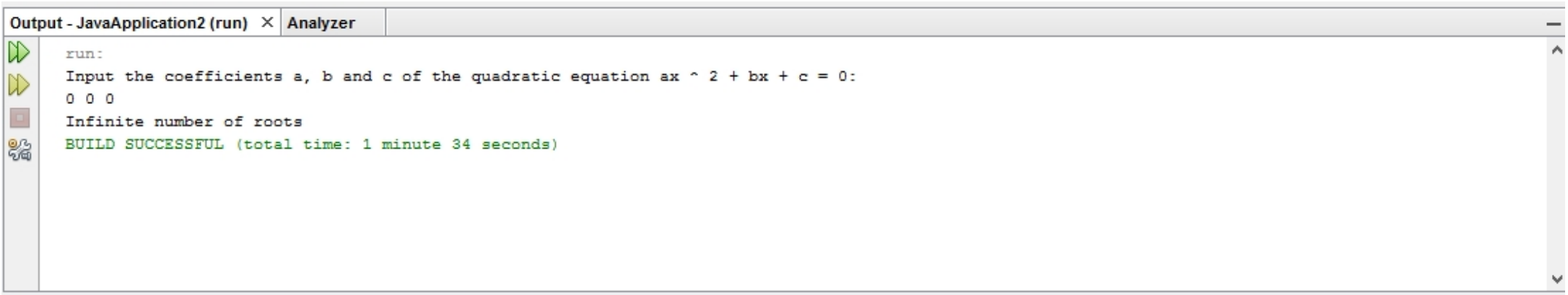
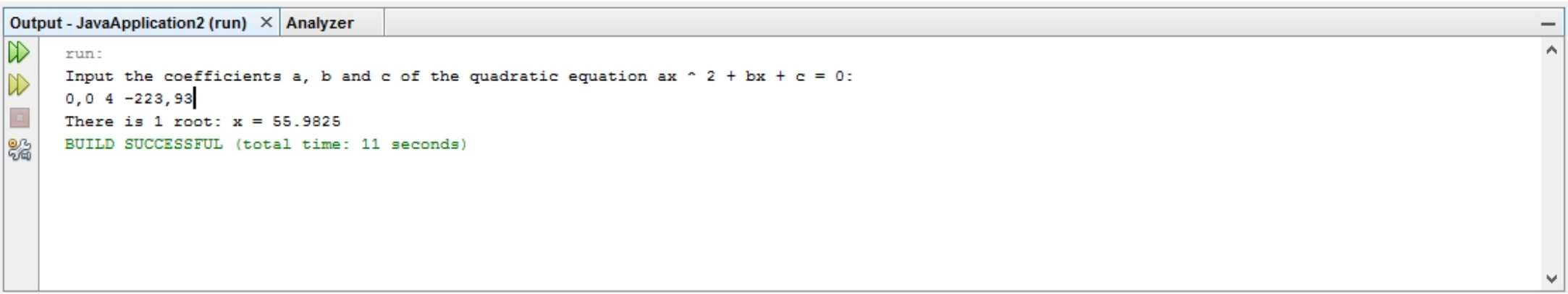
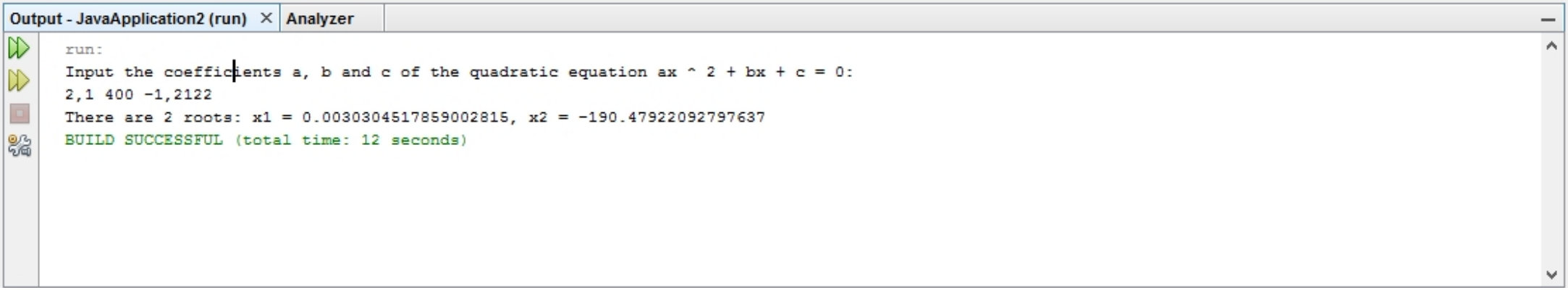
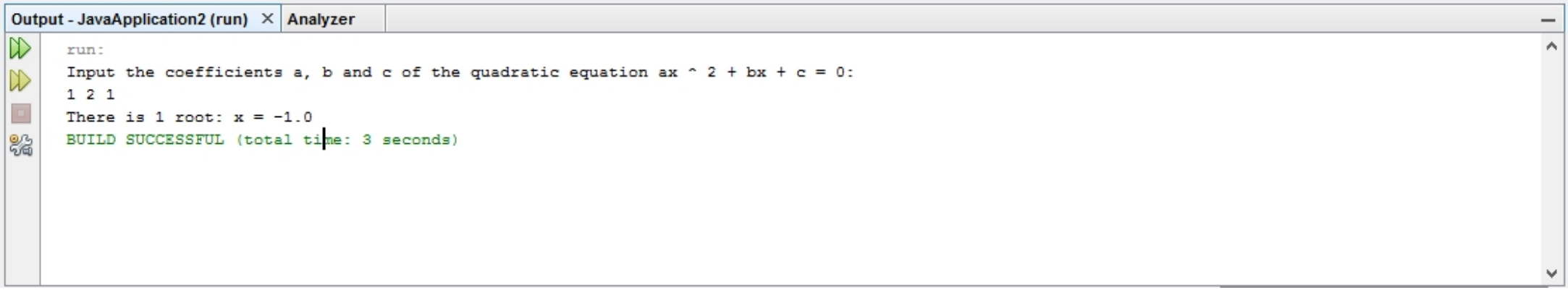
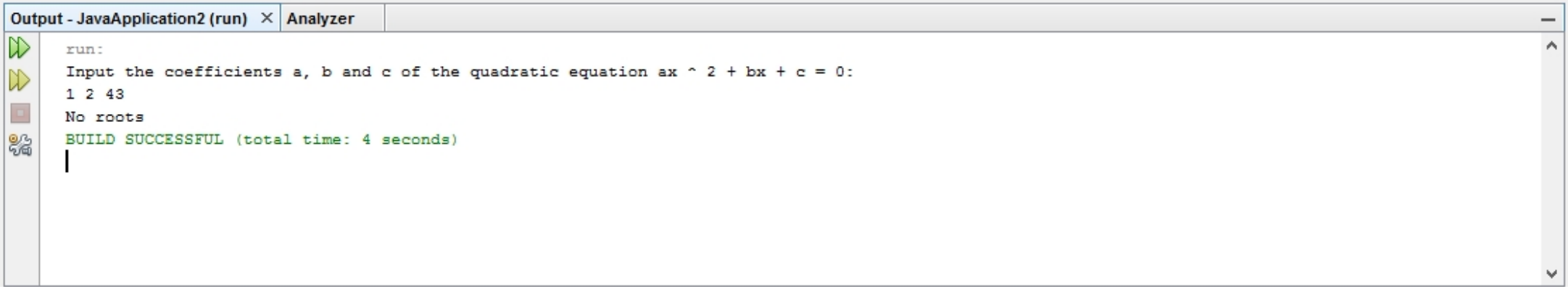

Output - JavaApplication2 (run)
Analyzer
run:
Input the coefficients a, b and c of the quadratic equation ax ^ 2 + bx + c = 0:
0 0 0
Infinite number of roots
BUILD SUCCESSFUL (total time: 1 minute 34 seconds)


Output - JavaApplication2 (run)
Analyzer
run:
Input the coefficients a, b and c of the quadratic equation ax ^ 2 + bx + c = 0:
0,0 4 -223,93
There is 1 root: x = 55.9825
BUILD SUCCESSFUL (total time: 11 seconds)


Output - JavaApplication2 (run)
Analyzer
run:
Input the coefficients a, b and c of the quadratic equation ax ^ 2 + bx + c = 0:
2,1 400 -1,2122
There are 2 roots: x1 = 0.0030304517859002815, x2 = -190.47922092797637
BUILD SUCCESSFUL (total time: 12 seconds)


Output - JavaApplication2 (run)
Analyzer
run:
Input the coefficients a, b and c of the quadratic equation ax ^ 2 + bx + c = 0:
1 2 1
There is 1 root: x = -1.0
BUILD SUCCESSFUL (total time: 3 seconds)


Output - JavaApplication2 (run)
Analyzer
run:
Input the coefficients a, b and c of the quadratic equation ax ^ 2 + bx + c = 0:
1 2 43
No roots
BUILD SUCCESSFUL (total time: 4 seconds)