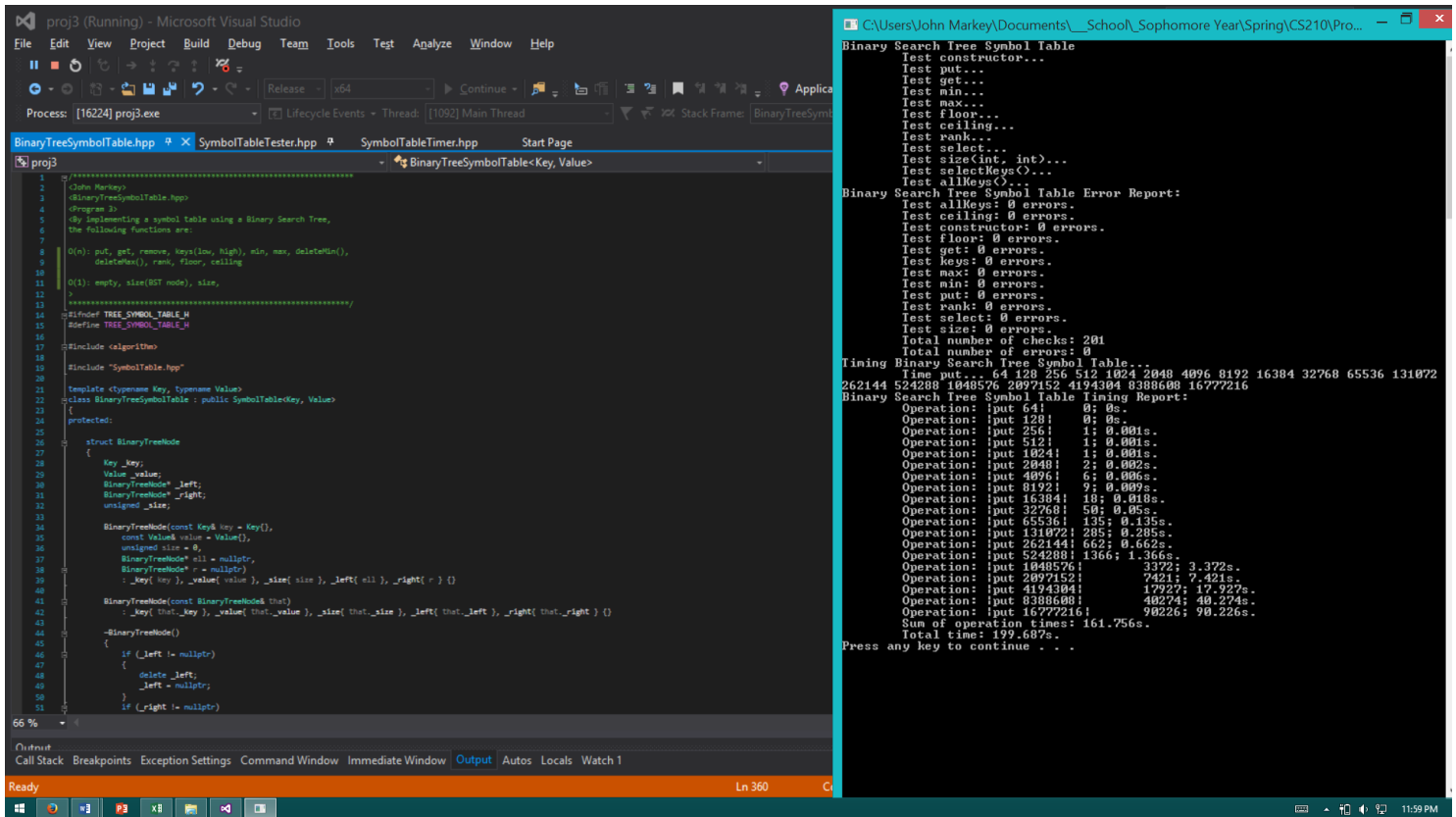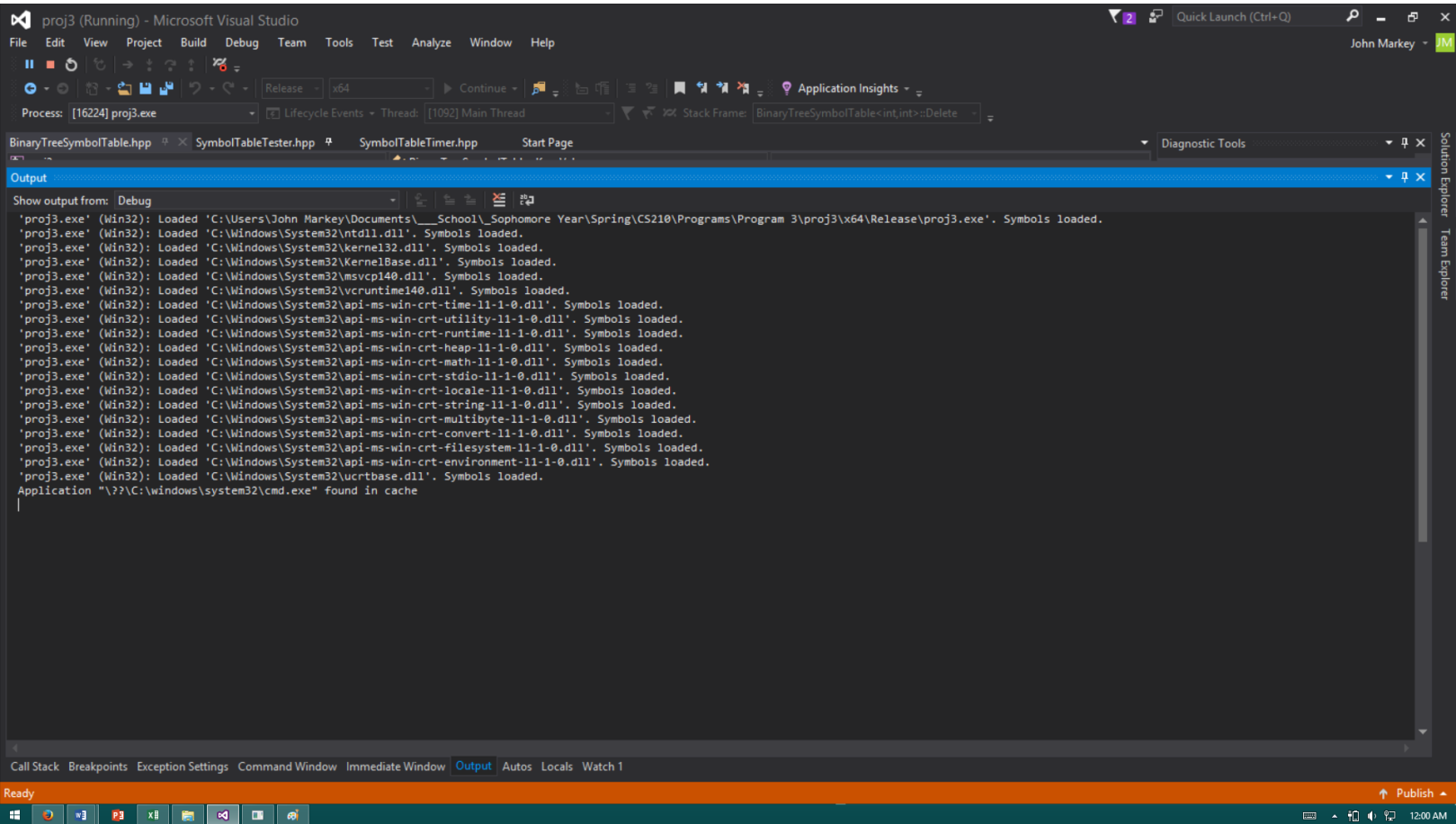## Proof of Execution

Verification of Memory

BinarySymbolTable::put()

$y = 8E\text{-}14x^2 + 4E\text{-}06x - 0.2223$

$R^2 = 0.9996$

Execution Time (secs)

100
90
80
70
60
50
40
30
20
10
0
-10

0   5000000   10000000   15000000   20000000

Number of Elements putC()