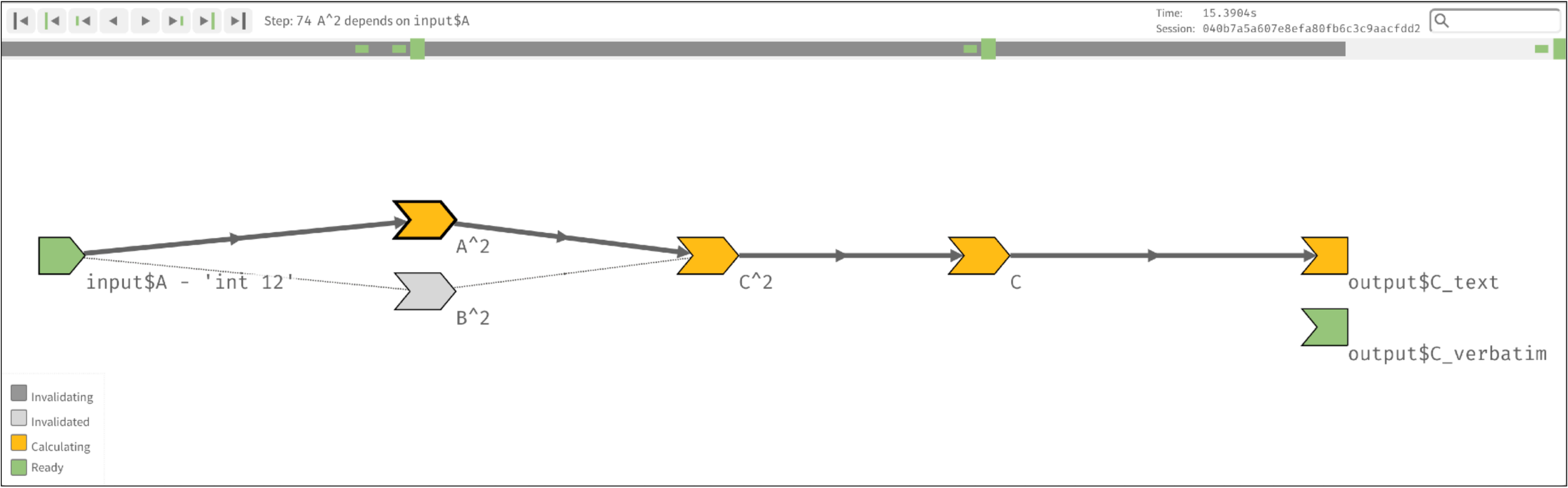
Broken Pythagoras

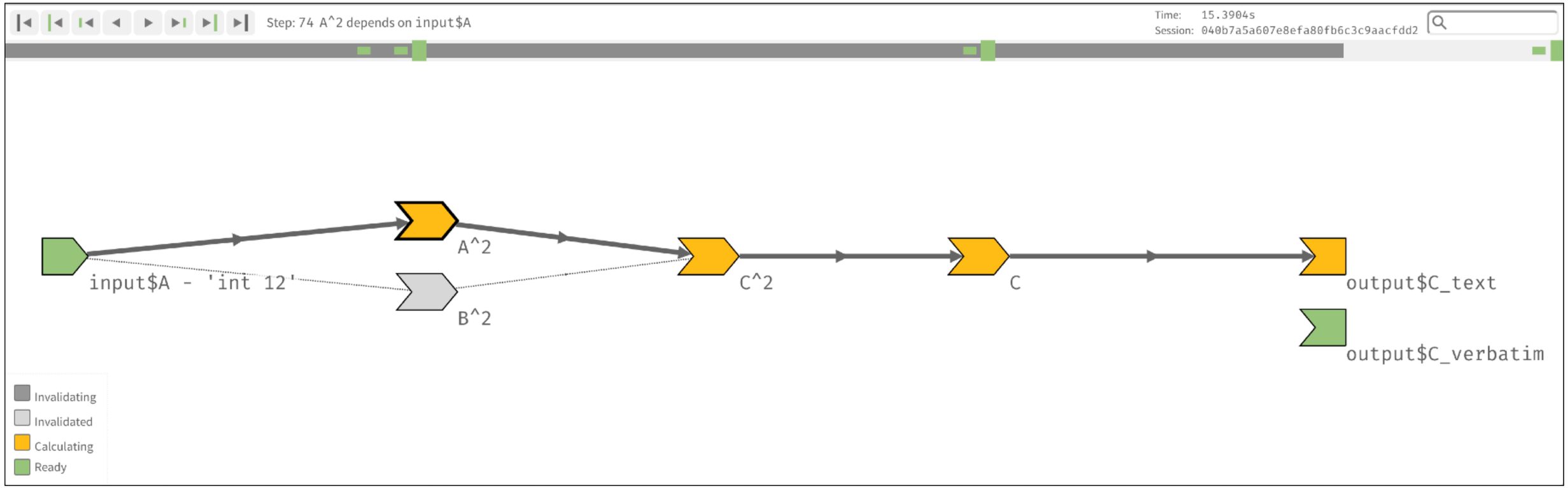
- Calculation looks correct

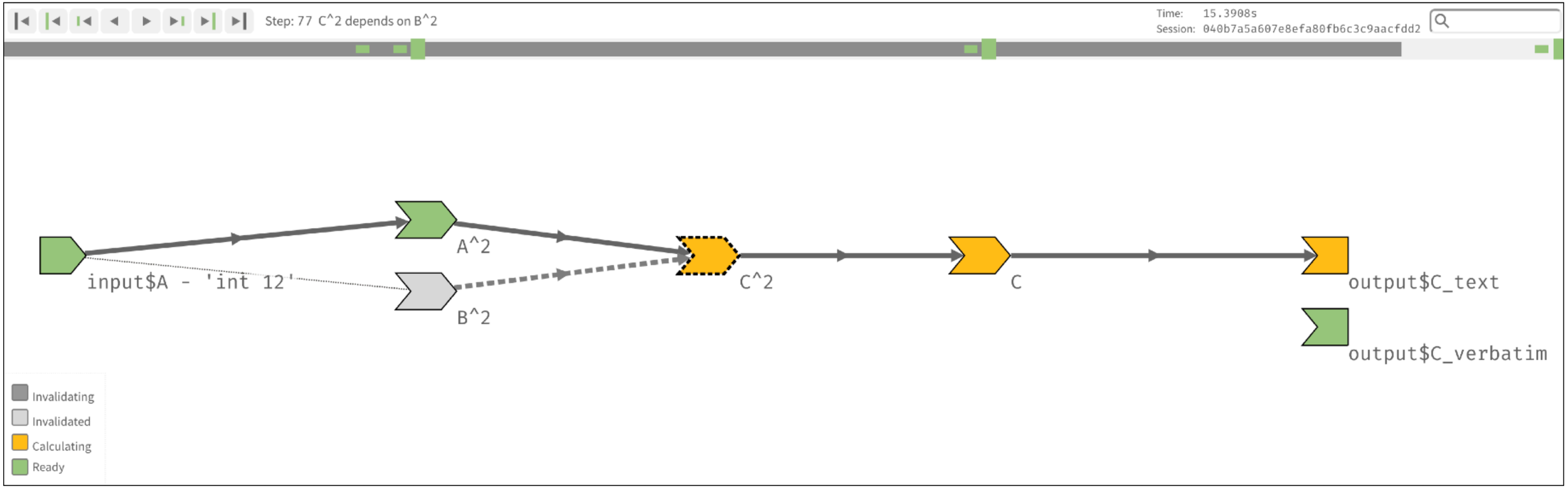

Step: 74 A^2 depends on input$A
Time: 15.3904s
Session: 040b7a5a607e8efa80fb6c3c9aacfdd2
input$A - 'int 12'
A^2
B^2
C^2
C
output$C_text
output$C_verbatim
Invalidating
Invalidated
Calculating
Ready

. . . so far

Broken Pythagoras

- Calculation looks correct… so far



Broken Pythagoras

- Problem: Unwanted `isolate()` call in `C^2` to `B^2`