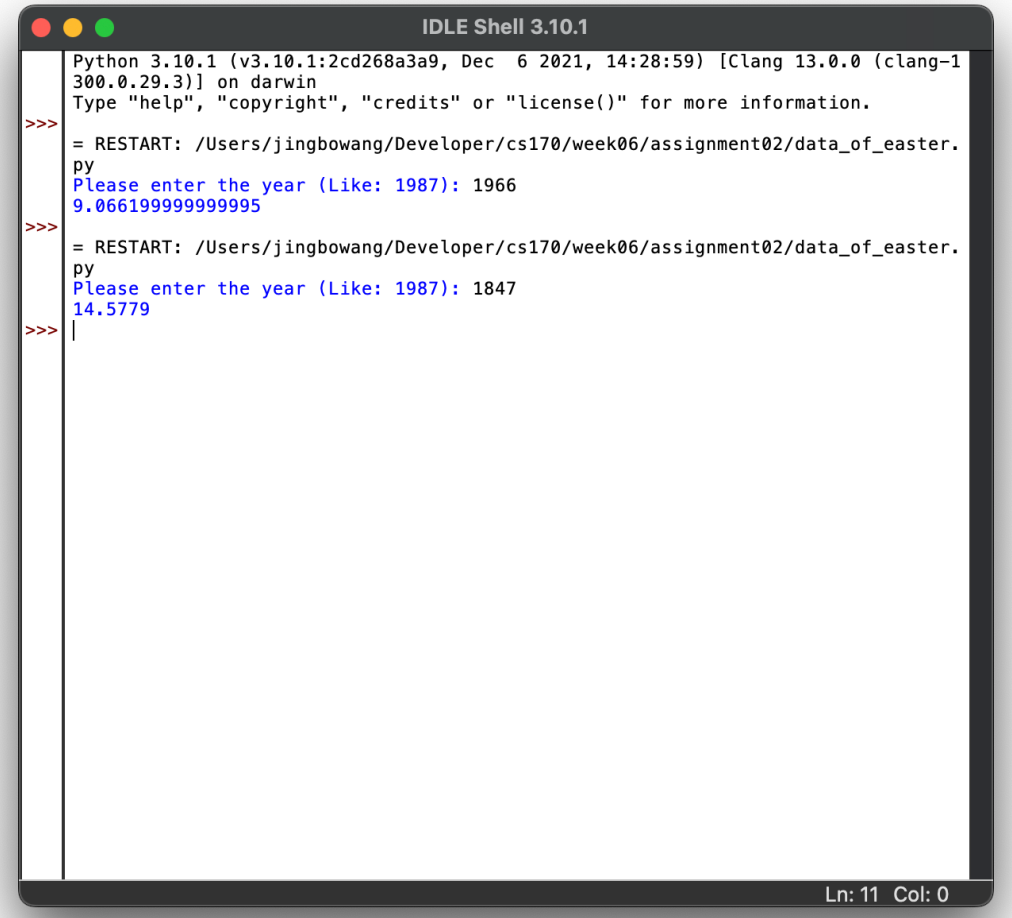
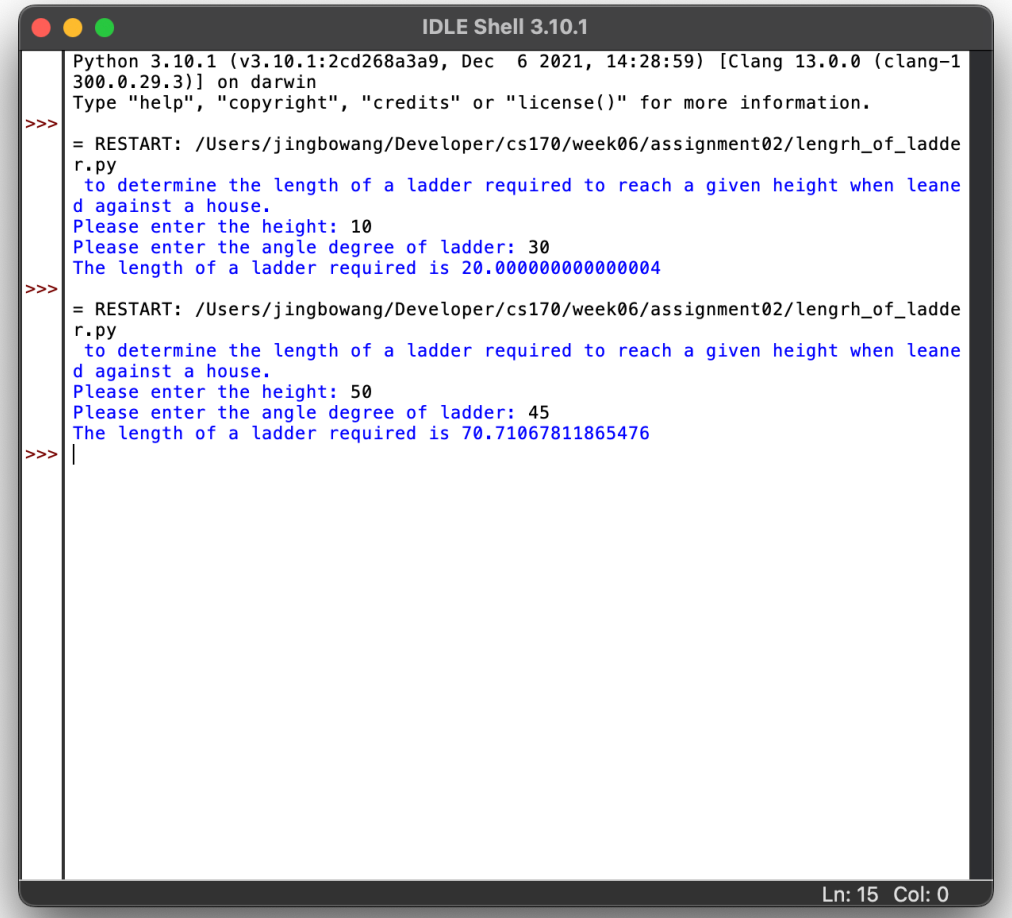
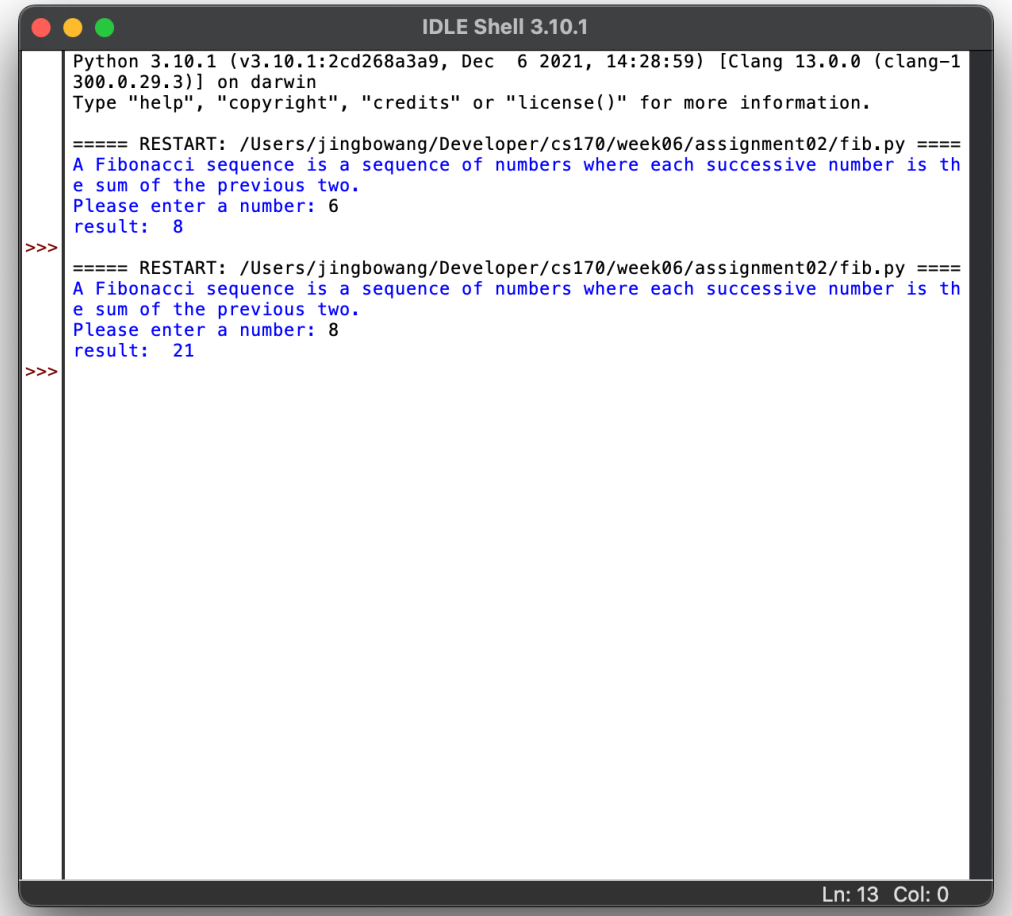
Date_of_easter



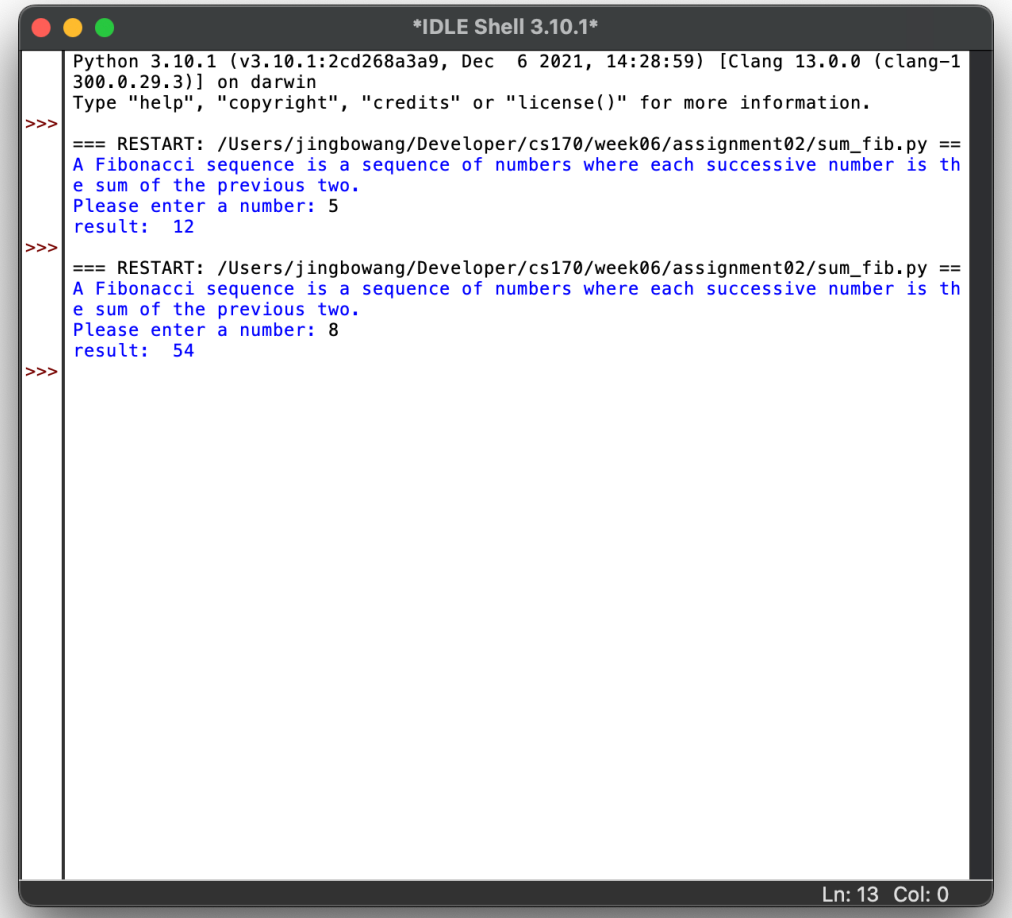
Length_of_ladder



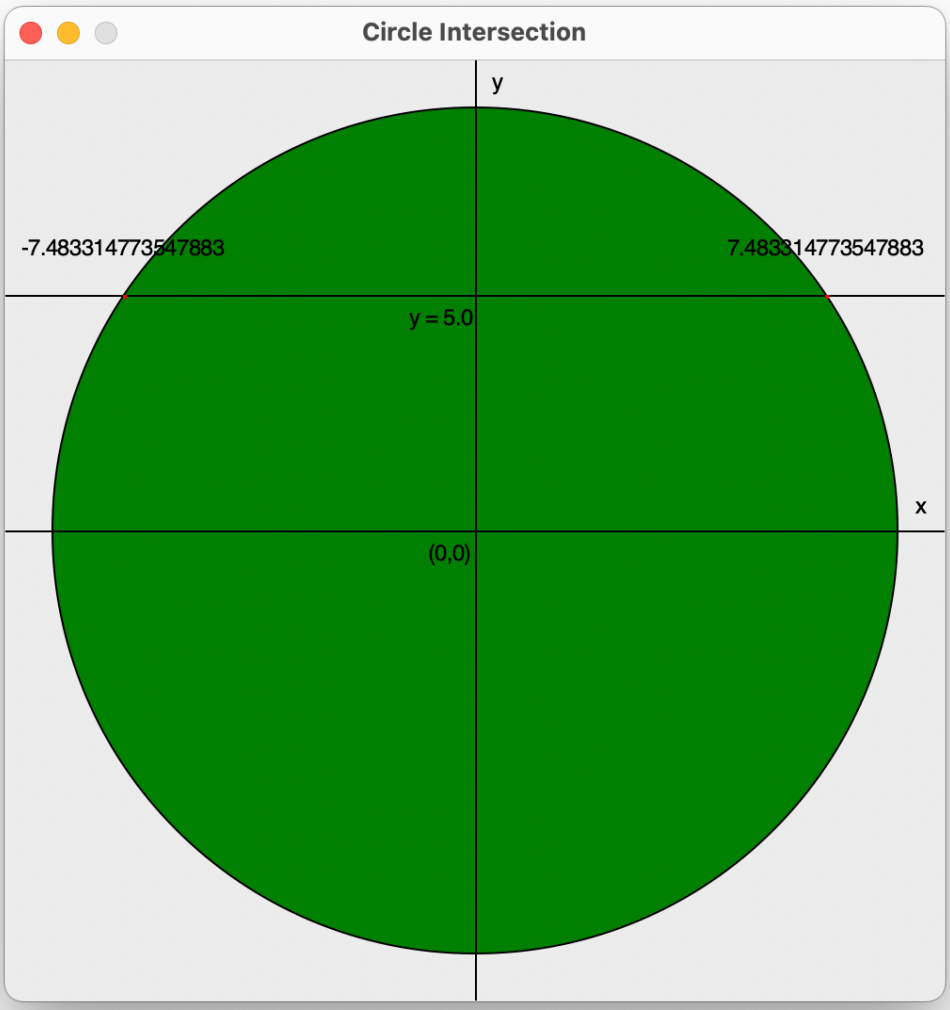
fib() fuction


IDLE Shell 3.10.1
Python 3.10.1 (v3.10.1:2cd268a3a9, Dec 6 2021, 14:28:59) [Clang 13.0.0 (clang-1300.0.29.3)] on darwin
Type "help", "copyright", "credits" or "license()" for more information.
===== RESTART: /Users/jingbowang/Developer/cs170/week06/assignment02/fib.py ====
A Fibonacci sequence is a sequence of numbers where each successive number is the sum of the previous two.
Please enter a number: 6
result: 8
>>>
===== RESTART: /Users/jingbowang/Developer/cs170/week06/assignment02/fib.py ====
A Fibonacci sequence is a sequence of numbers where each successive number is the sum of the previous two.
Please enter a number: 8
result: 21
>>>
Ln: 13 Col: 0

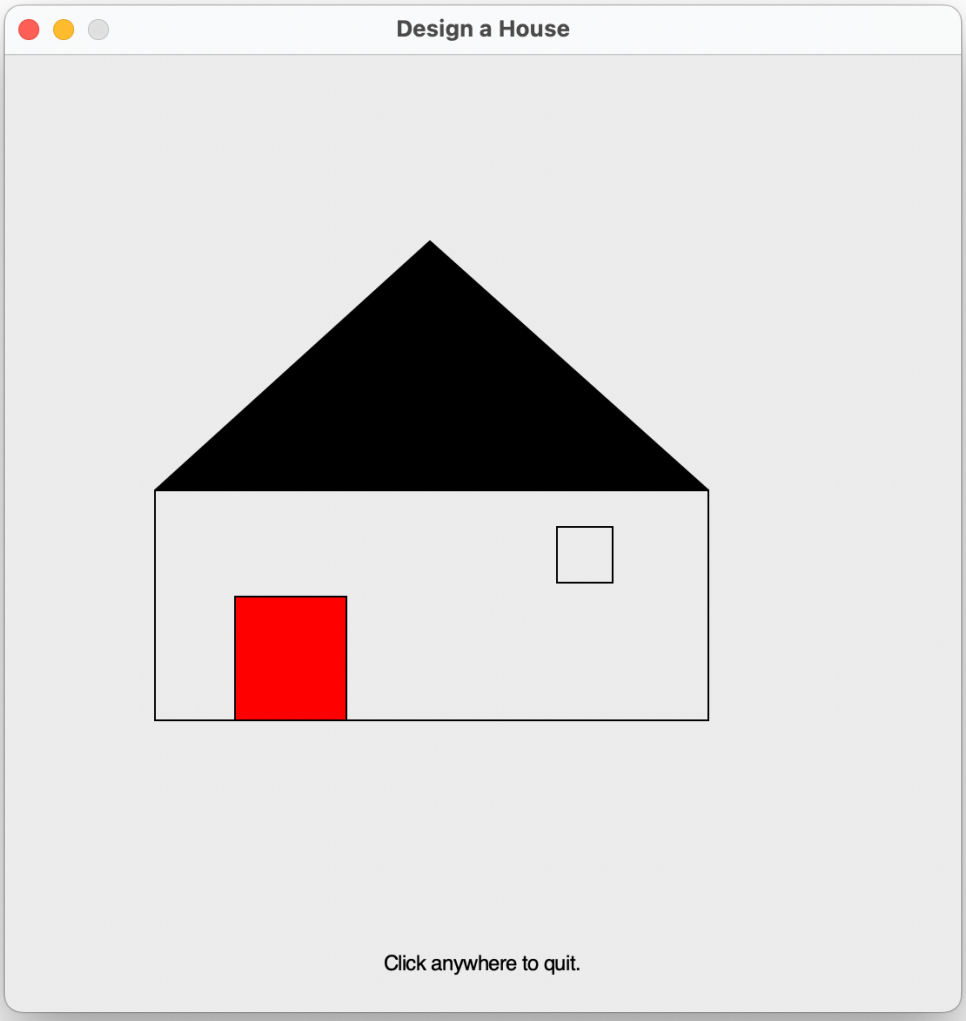
sum_fib() function



Circle Intersection



house1



house2