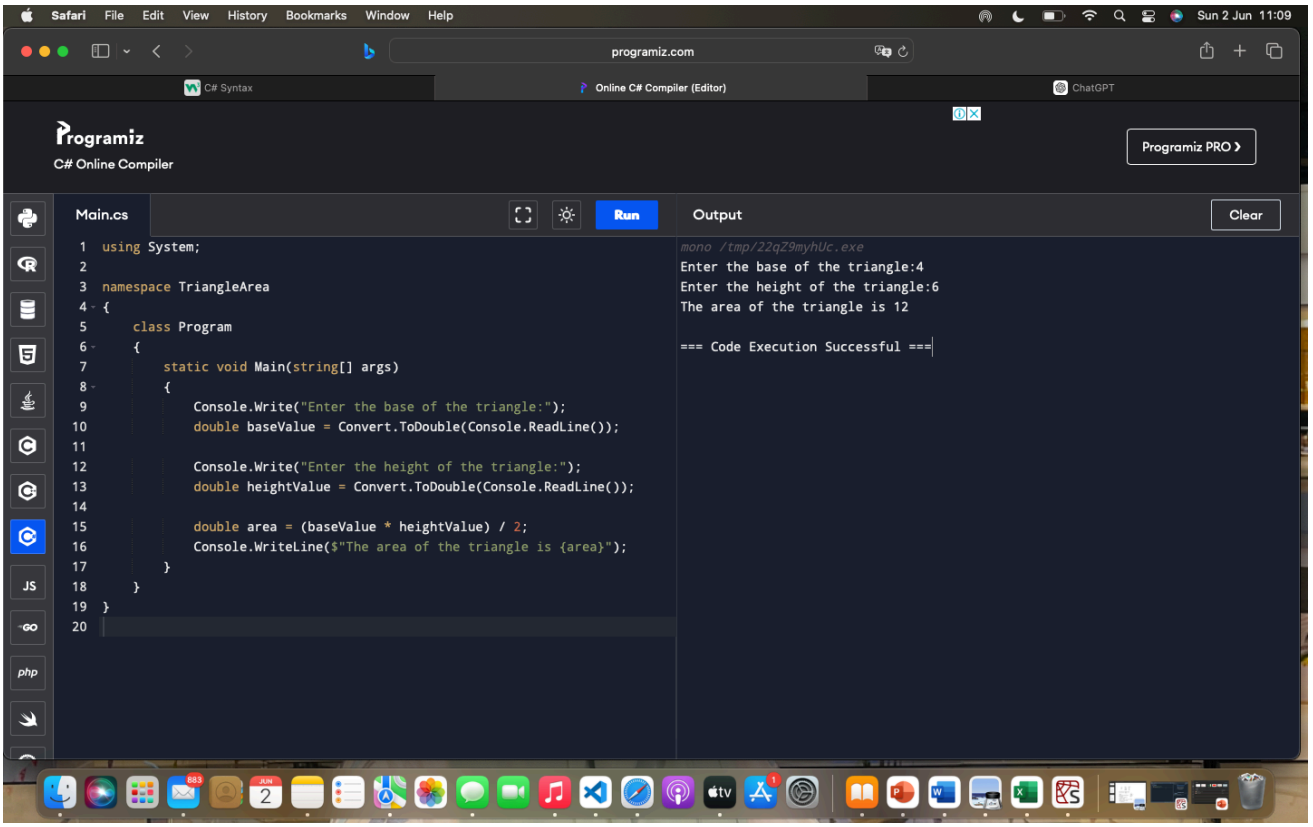
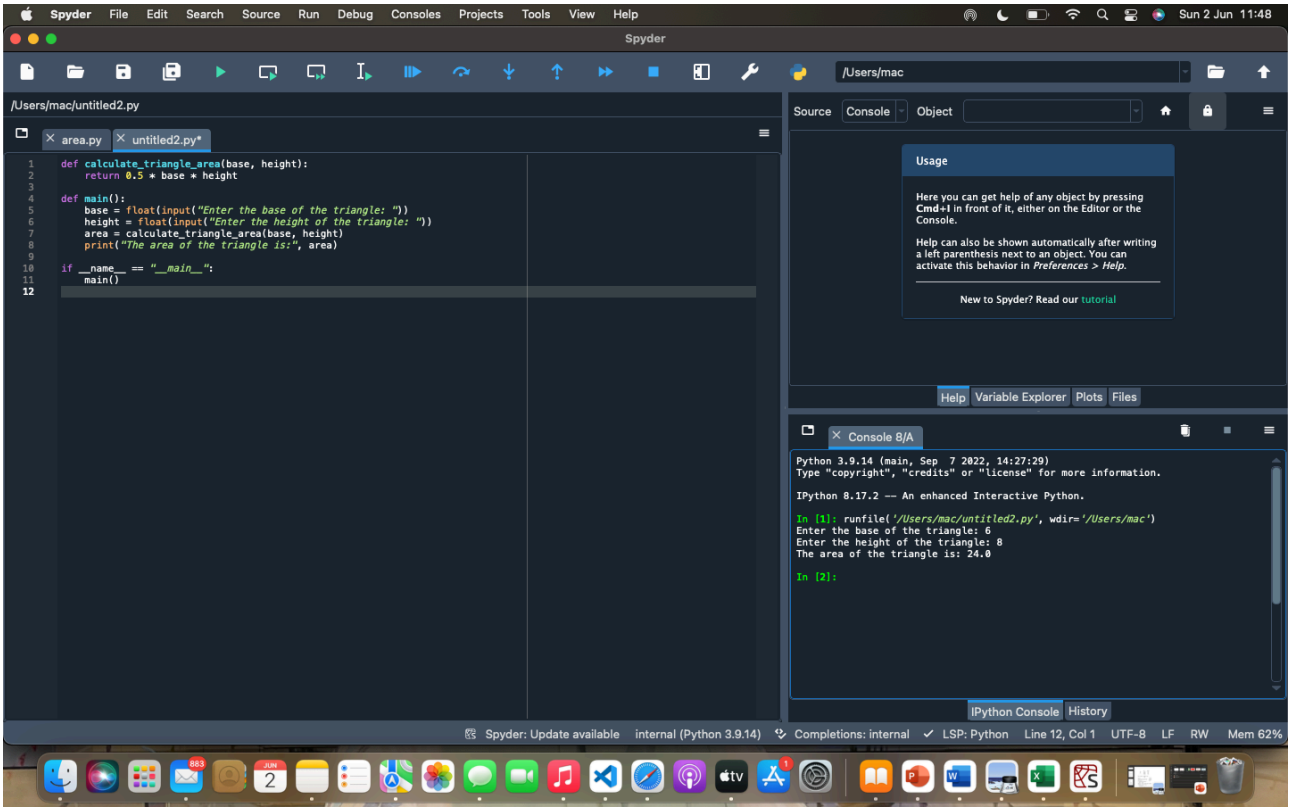
1.USING C#



2.USING C

3.USING PYTHON


Spyder File Edit Search Source Run Debug Consoles Projects Tools View Help
Sun 2 Jun 11:48
Spyder
/Users/mac
/Users/mac/untitled2.py
area.py
untitled2.py*
def calculate_triangle_area(base, height):
return 0.5 * base * height
def main():
base = float(input("Enter the base of the triangle: "))
height = float(input("Enter the height of the triangle: "))
area = calculate_triangle_area(base, height)
print("The area of the triangle is:", area)
if __name__ == "__main__":
main()
Source Console Object
Usage
Here you can get help of any object by pressing Cmd+I in front of it, either on the Editor or the Console.
Help can also be shown automatically after writing a left parenthesis next to an object. You can activate this behavior in Preferences > Help.
New to Spyder? Read our tutorial
Help Variable Explorer Plots Files
Console 8/A
Python 3.9.14 (main, Sep 7 2022, 14:27:29)
Type "copyright", "credits" or "license" for more information.
IPython 8.17.2 -- An enhanced Interactive Python.
In [1]: runfile('/Users/mac/untitled2.py', wdir='/Users/mac')
Enter the base of the triangle: 6
Enter the height of the triangle: 8
The area of the triangle is: 24.0
In [2]:
IPython Console History
Spyder: Update available
internal (Python 3.9.14)
Completions: internal
LSP: Python
Line 12, Col 1
UTF-8
LF
RW
Mem 62%