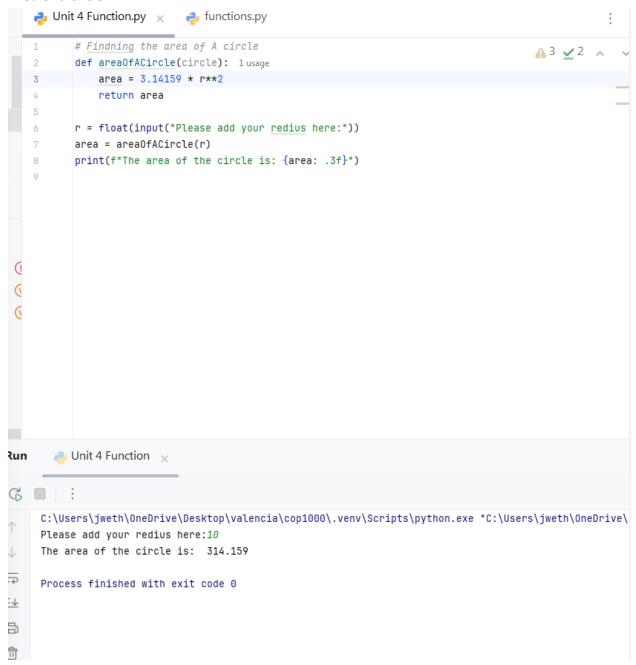
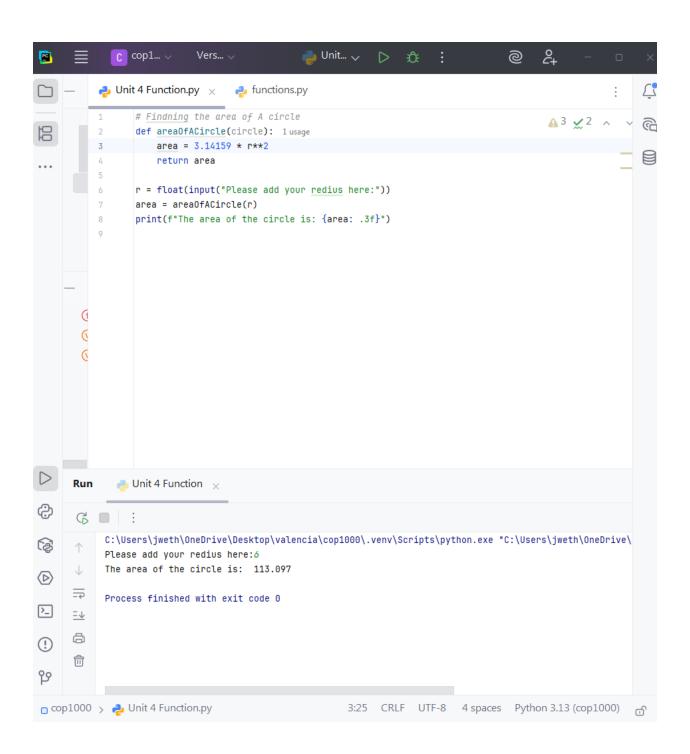
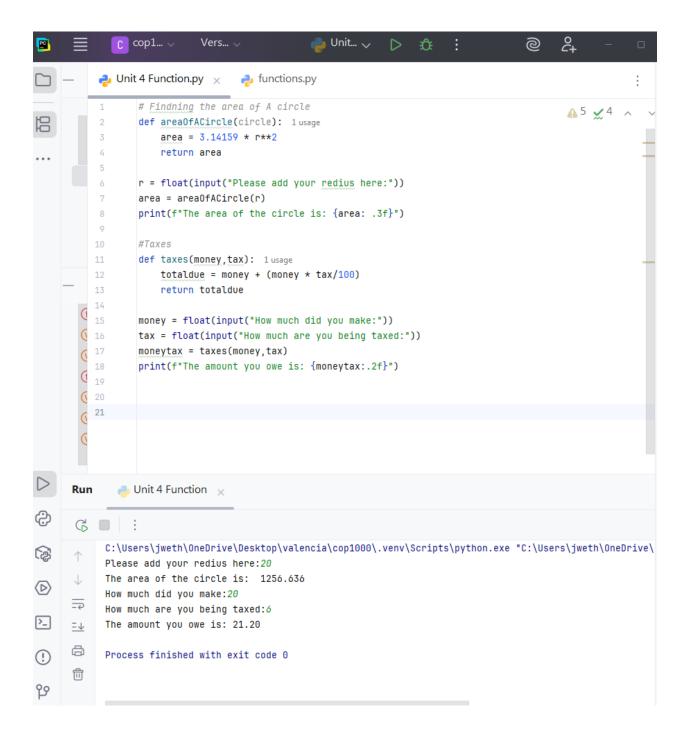
Area of a circle:

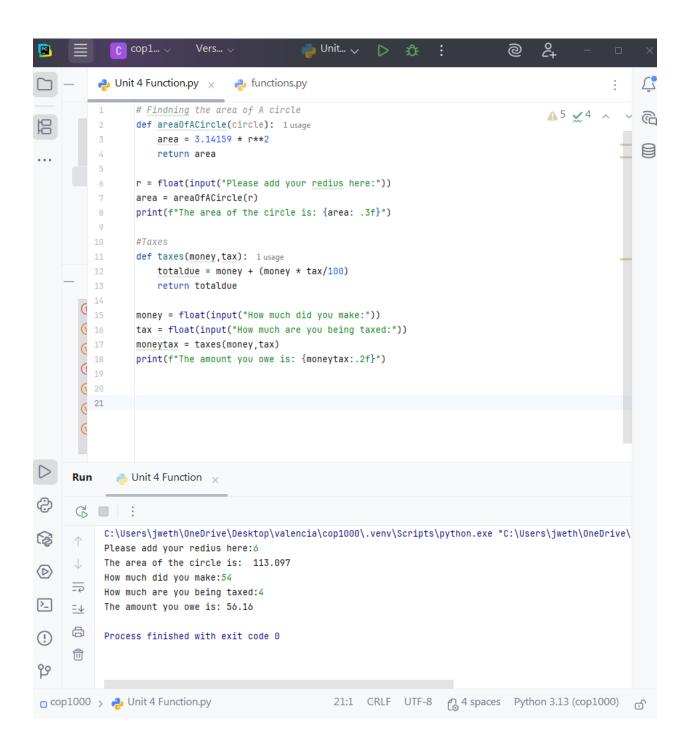


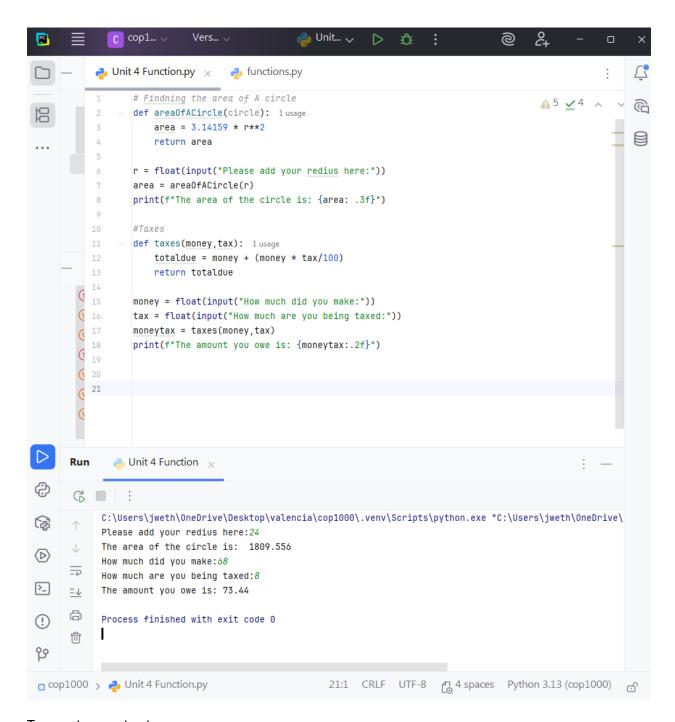


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                                                Unit 4 Function.py ×
                                                                                                                                                    functions.py
                                                                            # Findning the area of A circle
                                                                                                                                                                                                                                                                                                                                                                                                               ∆3 x2 ∧ ∨
                                                                            def areaOfACircle(circle): 1 usage
                                                                                             area = 3.14159 * r**2
                                                                                             return area
                                                                            r = float(input("Please add your redius here:"))
                                                                            area = areaOfACircle(r)
                                                                            print(f"The area of the circle is: {area: .3f}")
                                                              Unit 4 Function ×
                             G .:
                                                    \verb|C:\USers>jweth\\| One Drive\\| Desktop\\| valencia\\| cop1000\\| .venv\\| Scripts\\| python.exe | "C:\\| Users\\| jweth\\| One Drive\\| valencia\\| cop1000\\| .venv\\| Scripts\\| python.exe | "C:\\| Users\\| jweth\\| One Drive\\| valencia\\| cop1000\\| .venv\\| Scripts\\| python.exe | "C:\\| Users\\| jweth\\| One Drive\\| valencia\\| cop1000\\| .venv\\| Scripts\\| one Drive\\| valencia\\| cop1000\\| one Drive\\| one D
                                                    Please add your redius here:24
                                                   The area of the circle is: 1809.556
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                                                                                                                                                                                                                                                  3:25 CRLF UTF-8 4 spaces Python 3.13 (cop1000)
 ocop1000 > Dunit 4 Function.py
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Taxes:







Temperture output:

