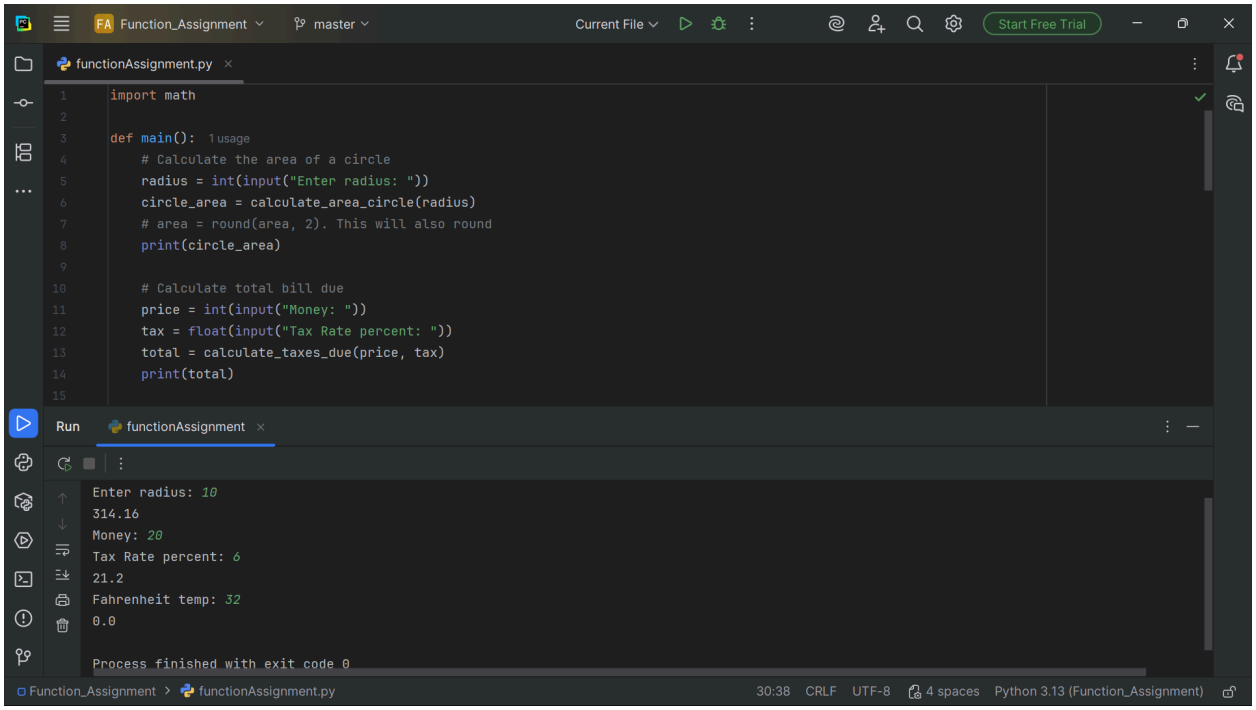
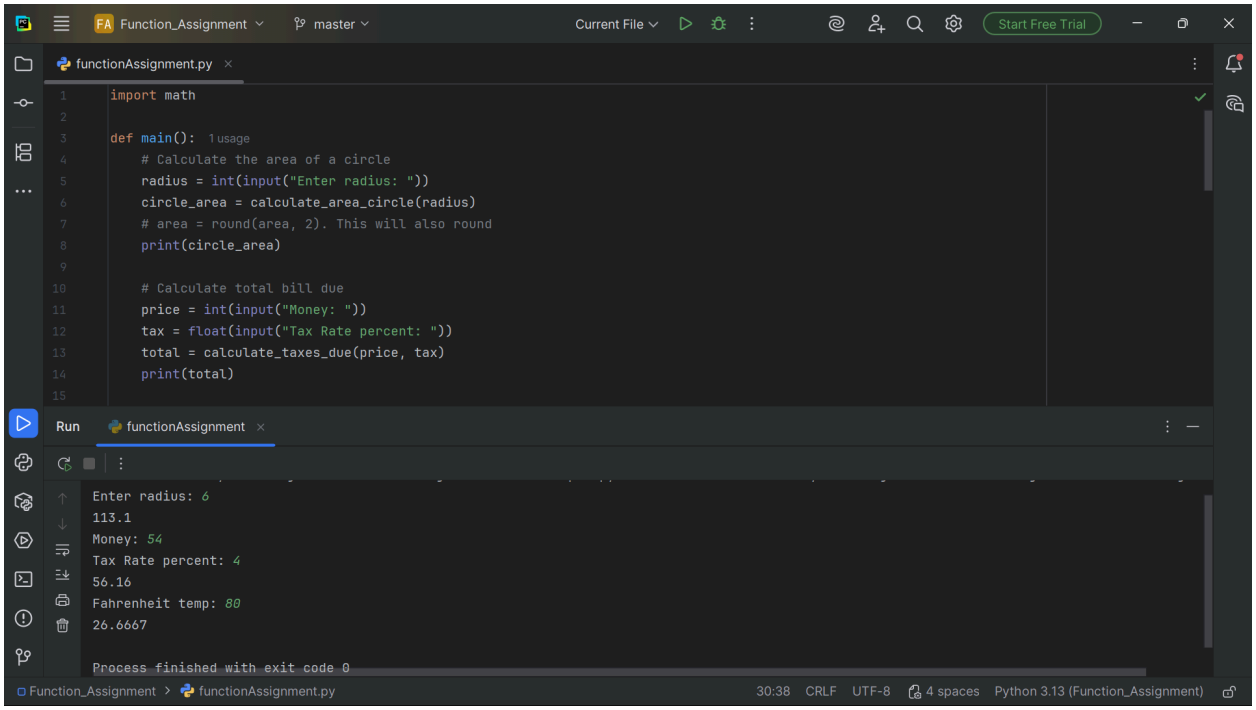
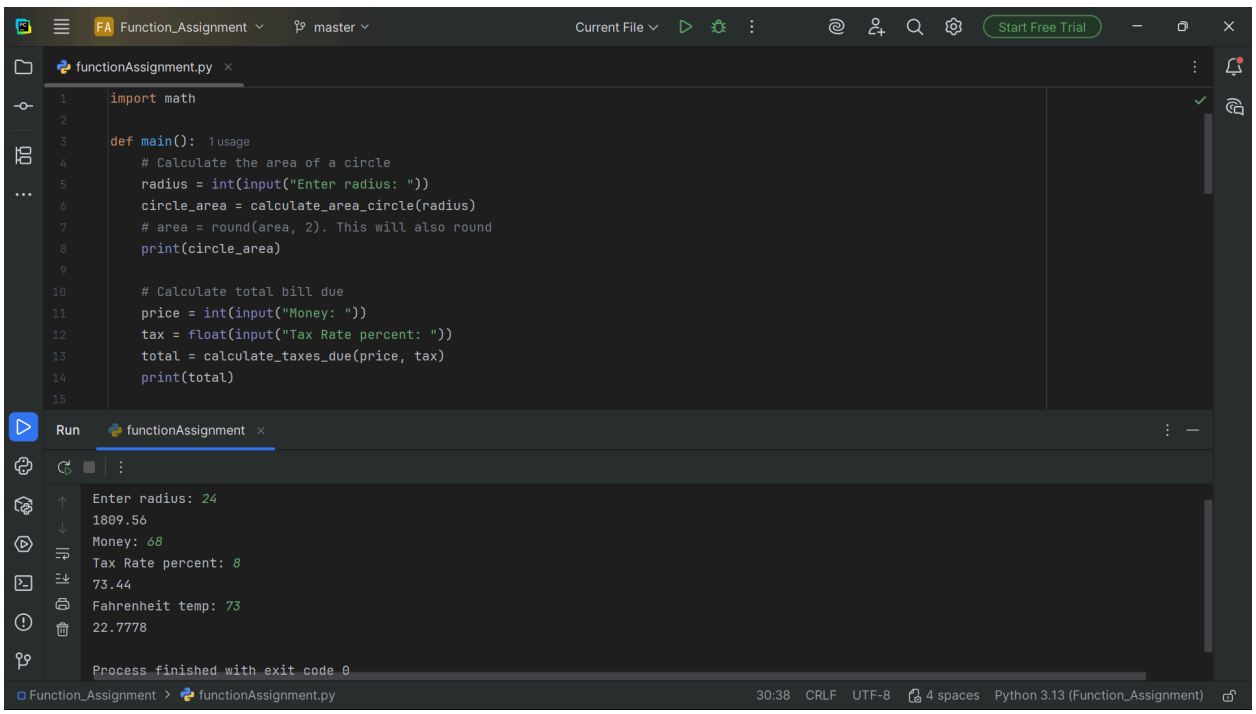
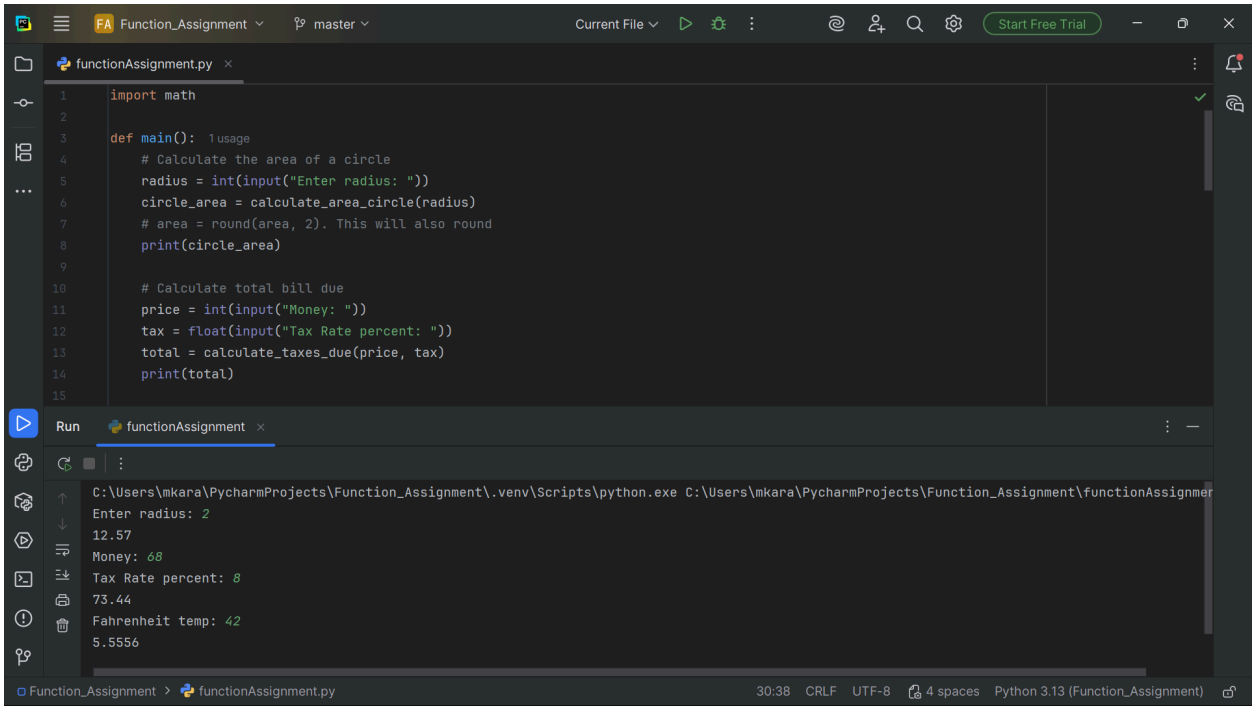
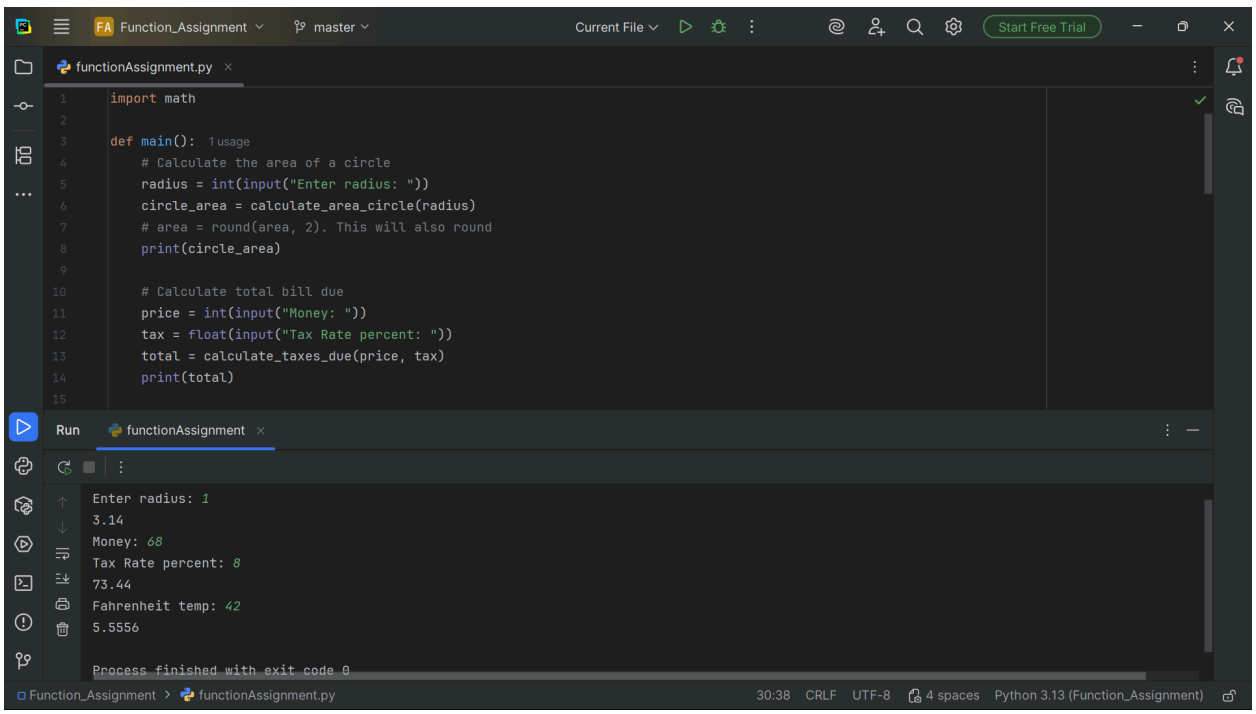

Function_Assignment
master
Current File
Start Free Trial
functionAssignment.py
import math
def main(): 1 usage
# Calculate the area of a circle
radius = int(input("Enter radius: "))
circle_area = calculate_area_circle(radius)
# area = round(area, 2). This will also round
print(circle_area)
# Calculate total bill due
price = int(input("Money: "))
tax = float(input("Tax Rate percent: "))
total = calculate_taxes_due(price, tax)
print(total)
Run
functionAssignment
Enter radius: 10
314.16
Money: 20
Tax Rate percent: 6
21.2
Fahrenheit temp: 32
0.0
Process finished with exit code 0
Function_Assignment > functionAssignment.py
30:38
CRLF
UTF-8
4 spaces
Python 3.13 (Function_Assignment)


Function_Assignment
master
Current File
Start Free Trial
functionAssignment.py
import math
def main(): 1 usage
# Calculate the area of a circle
radius = int(input("Enter radius: "))
circle_area = calculate_area_circle(radius)
# area = round(area, 2). This will also round
print(circle_area)
# Calculate total bill due
price = int(input("Money: "))
tax = float(input("Tax Rate percent: "))
total = calculate_taxes_due(price, tax)
print(total)
Run
functionAssignment
Enter radius: 6
113.1
Money: 54
Tax Rate percent: 4
56.16
Fahrenheit temp: 80
26.6667
Process finished with exit code 0
Function_Assignment > functionAssignment.py
30:38 CRLF UTF-8 4 spaces Python 3.13 (Function_Assignment)


Function_Assignment
master
Current File
Start Free Trial
functionAssignment.py
import math
def main(): 1 usage
# Calculate the area of a circle
radius = int(input("Enter radius: "))
circle_area = calculate_area_circle(radius)
# area = round(area, 2). This will also round
print(circle_area)
# Calculate total bill due
price = int(input("Money: "))
tax = float(input("Tax Rate percent: "))
total = calculate_taxes_due(price, tax)
print(total)
Run
functionAssignment
Enter radius: 24
1809.56
Money: 68
Tax Rate percent: 8
73.44
Fahrenheit temp: 73
22.7778
Process finished with exit code 0
Function_Assignment > functionAssignment.py
30:38 CRLF UTF-8 4 spaces Python 3.13 (Function_Assignment)


Function_Assignment
master
Current File
Start Free Trial
functionAssignment.py
import math
def main(): 1 usage
# Calculate the area of a circle
radius = int(input("Enter radius: "))
circle_area = calculate_area_circle(radius)
# area = round(area, 2). This will also round
print(circle_area)
# Calculate total bill due
price = int(input("Money: "))
tax = float(input("Tax Rate percent: "))
total = calculate_taxes_due(price, tax)
print(total)
Run
functionAssignment
C:\Users\mkara\PycharmProjects\Function_Assignment\.venv\Scripts\python.exe C:\Users\mkara\PycharmProjects\Function_Assignment\functionAssignmer
Enter radius: 2
12.57
Money: 68
Tax Rate percent: 8
73.44
Fahrenheit temp: 42
5.5556
Function_Assignment > functionAssignment.py
30:38 CRLF UTF-8 4 spaces Python 3.13 (Function_Assignment)


Function_Assignment
master
Current File
Start Free Trial
functionAssignment.py
import math
def main(): 1 usage
# Calculate the area of a circle
radius = int(input("Enter radius: "))
circle_area = calculate_area_circle(radius)
# area = round(area, 2). This will also round
print(circle_area)
# Calculate total bill due
price = int(input("Money: "))
tax = float(input("Tax Rate percent: "))
total = calculate_taxes_due(price, tax)
print(total)
Run
functionAssignment
Enter radius: 1
3.14
Money: 68
Tax Rate percent: 8
73.44
Fahrenheit temp: 42
5.5556
Process finished with exit code 0
Function_Assignment > functionAssignment.py
30:38 CRLF UTF-8 4 spaces Python 3.13 (Function_Assignment)