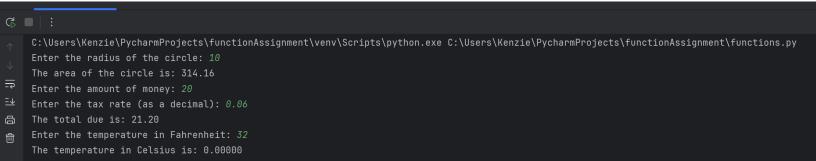
$\texttt{C:} \\ \texttt{Users} \\ \texttt{Kenzie} \\ \texttt{PycharmProjects} \\ \texttt{functionAssignment} \\ \texttt{venv} \\ \texttt{Scripts} \\ \texttt{python.exe} \\ \texttt{C:} \\ \texttt{Users} \\ \texttt{Kenzie} \\ \texttt{PycharmProjects} \\ \texttt{functionAssignment} \\ \texttt{functions.py} \\ \texttt{python.exe} \\ \texttt{C:} \\ \texttt{Users} \\ \texttt{Kenzie} \\ \texttt{PycharmProjects} \\ \texttt{functionAssignment} \\ \texttt{functionAssig$ 



C:\Users\Kenzie\PycharmProjects\functionAssignment\venv\Scripts\python.exe C:\Users\Kenzie\PycharmProjects\functionAssignment\functions.py
Enter the radius of the circle: 2
The area of the circle is: 12.57
Enter the amount of money: 0

The total due is: 0.00 Enter the temperature in Fahrenheit: 42 The temperature in Celsius is: 5.55556  $\verb|C:\Users\Kenzie\PycharmProjects\functionAssignment\venv\Scripts\python.exe C:\Users\Kenzie\PycharmProjects\functionAssignment\functions.py|$ 

The area of the circle is: 113.10

The total due is: 56.16

Enter the temperature in Fahrenheit: 80 The temperature in Celsius is: 26.66667

C:\Users\Kenzie\PycharmProjects\functionAssignment\venv\Scripts\python.exe C:\Users\Kenzie\PycharmProjects\functionAssignment\functions.py
Enter the radius of the circle: 24
The area of the circle is: 1809.56
Enter the amount of money: 68
Enter the tax rate (as a decimal): 0.08
The total due is: 73.44

Enter the temperature in Fahrenheit: 73 The temperature in Celsius is: 22.77778