

Lab report: 10/12/2022 11:53

# CIS 261

## WK2Lab2 – Temperature Conversion

Start:

**10/12/2022 11:53**

Finish:

**10/12/2022 12:43**

Elapsed (min):

**50.0**

Auth code:

**X3VEJY**

Status:

**Submitted**

## User Details

Email:

**jeannekolsen@gmail.com**

Username:

**7845418e3d18476d87552936d3f3d813**

# 1. Screenshot

Actioned

Item completed: 10/12/2022 00:34

Value: 0

The screenshot displays a Python IDE with a file named `TemperatureConversion.py`. The code defines two functions: `to_celcius` and `to_fahrenheit`, and a `main` function that prints conversion results for a range of temperatures. The output window shows the following results:

```
0 Fahrenheit = -17.78 Celcius
40 Fahrenheit = 4.44 Celcius
80 Fahrenheit = 26.67 Celcius
120 Fahrenheit = 48.89 Celcius
160 Fahrenheit = 71.11 Celcius
200 Fahrenheit = 93.33 Celcius
0 Celcius = 32.0 Fahrenheit
20 Celcius = 68.0 Fahrenheit
40 Celcius = 104.0 Fahrenheit
60 Celcius = 140.0 Fahrenheit
80 Celcius = 176.0 Fahrenheit
Press any key to continue . . .
```

The IDE interface includes a menu bar (File, Edit, View, Git, Project, Build, Debug, Test, Analyze, Tools, Extensions, Window, Help), a toolbar with icons for file operations and debugging, and a sidebar with Solution Explorer and Git Changes. The bottom status bar shows the system clock as Wednesday, October 12, 2022 5:34 PM.

## 2. Screenshot

### Not actioned

Item completed: -

Value: **0**

**Error : Image not taken**

---

### 3. Screenshot

#### Not actioned

Item completed: -

Value: 0

**Error : Image not taken**

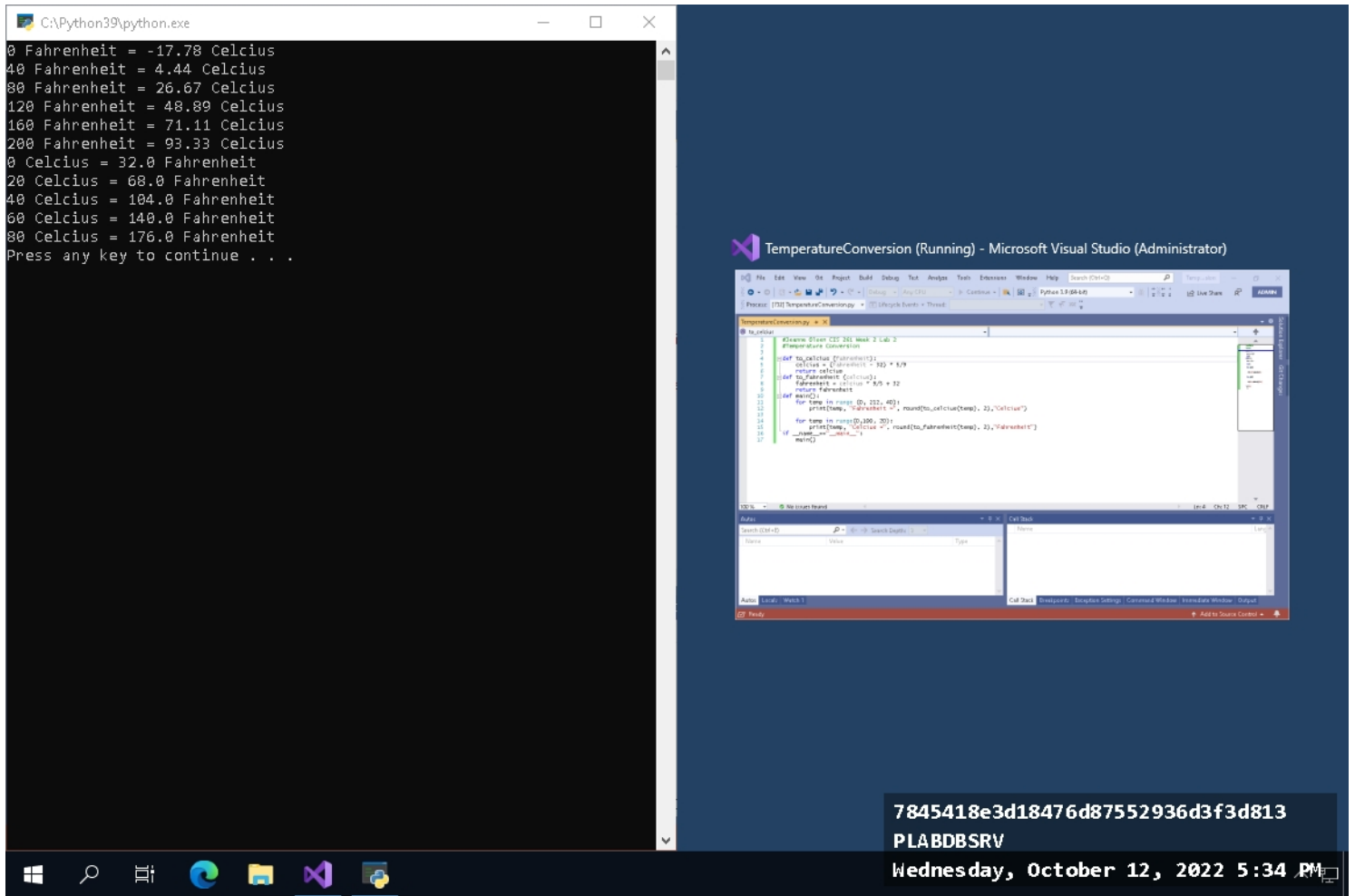
---

## 4. Screenshot

Actioned

Item completed: 10/12/2022 00:34

Value: 0



## 5. Screenshot

Actioned

Item completed: 10/12/2022 00:40

Value: 0

The screenshot shows a web browser window displaying the GitHub repository page for 'mnbikerchick/TemperatureConversion'. The browser's address bar shows the URL 'https://github.com/mnbikerchick/TemperatureConversion'. The repository page includes a search bar, navigation links for 'Pull requests', 'Issues', 'Marketplace', and 'Explore', and a header for the repository name 'mnbikerchick / TemperatureConversion' with a 'Private' label. Below the header, there are buttons for 'Go to file', 'Add file', and 'Code'. The main content area shows a commit history table with columns for the commit message, commit hash, time ago, and number of commits. The commit history table has the following data:

Commit Message	Commit Hash	Time Ago	Commits
kystrayer Add project files.	9e04a3a	3 minutes ago	2 commits
.gitattributes		4 minutes ago	
.gitignore		4 minutes ago	
TemperatureConversion.py		3 minutes ago	
TemperatureConversion.pyproj		3 minutes ago	
TemperatureConversion.sln		3 minutes ago	

Below the commit history table, there is a blue box with the text 'Add a README with an overview of your project.' and a green button labeled 'Add a README'. On the right side of the page, there are sections for 'About', 'Releases', and 'Packages'. The 'About' section has a description 'No description, website, or topics provided.' and statistics for stars (0), watching (1), and forks (0). The 'Releases' section has the text 'No releases published' and a link 'Create a new release'. The 'Packages' section has the text 'No packages published' and a link 'Publish your first package'. At the bottom of the page, there is a dark bar with a Windows taskbar on the left and a system tray on the right showing the date and time 'Wednesday, October 12, 2022 5:40 PM'.

## 6. Text area

Actioned

Item completed: **10/12/2022 00:42**

Value: **1**

Answer:

**how to call a function, then use a function within a function.**



**PASS**

---

Score : 1 out of 1 (100%)