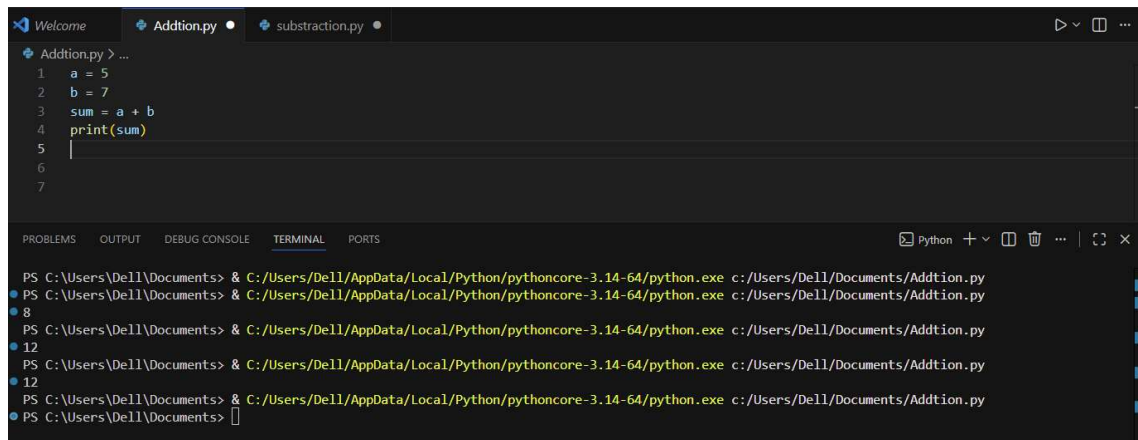


## ADDITION CODE ON PYTHON



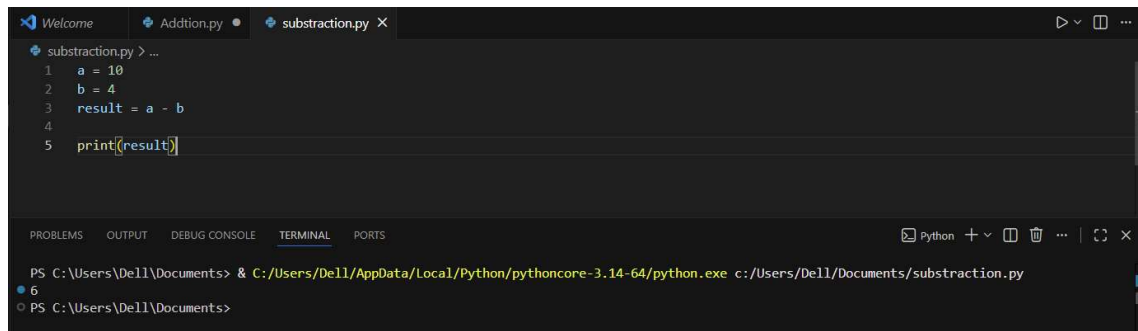
The screenshot shows the Visual Studio Code editor with a file named `Addition.py` open. The code in the file is as follows:

```
1 a = 5
2 b = 7
3 sum = a + b
4 print(sum)
5
6
7
```

Below the editor, the TERMINAL panel is active, showing the command prompt output of running the program:

```
PS C:\Users\Dell\Documents> & C:/Users/Dell/AppData/Local/Python/pythoncore-3.14-64/python.exe c:/Users/Dell/Documents/Addition.py
8
PS C:\Users\Dell\Documents> & C:/Users/Dell/AppData/Local/Python/pythoncore-3.14-64/python.exe c:/Users/Dell/Documents/Addition.py
12
PS C:\Users\Dell\Documents> & C:/Users/Dell/AppData/Local/Python/pythoncore-3.14-64/python.exe c:/Users/Dell/Documents/Addition.py
12
PS C:\Users\Dell\Documents> & C:/Users/Dell/AppData/Local/Python/pythoncore-3.14-64/python.exe c:/Users/Dell/Documents/Addition.py
PS C:\Users\Dell\Documents>
```

## SUBTRACTION



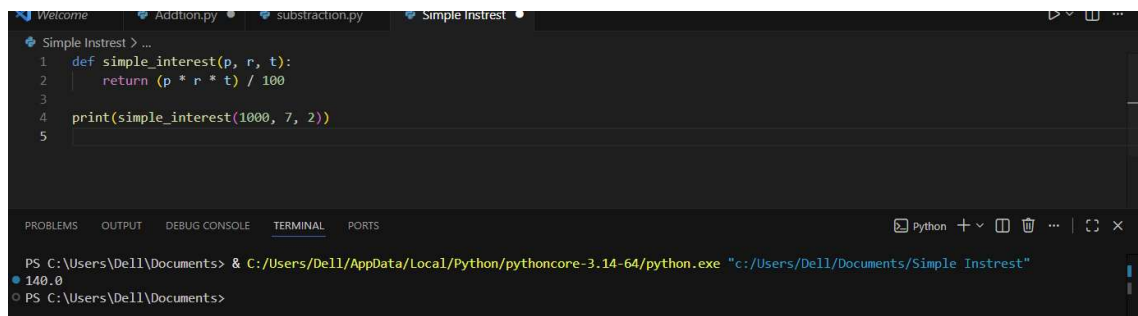
The screenshot shows the Visual Studio Code editor with a file named `subtraction.py` open. The code in the file is as follows:

```
1 a = 10
2 b = 4
3 result = a - b
4
5 print(result)
```

Below the editor, the TERMINAL panel is active, showing the command prompt output of running the program:

```
PS C:\Users\Dell\Documents> & C:/Users/Dell/AppData/Local/Python/pythoncore-3.14-64/python.exe c:/Users/Dell/Documents/subtraction.py
6
PS C:\Users\Dell\Documents>
```

## SIMPLE INTEREST



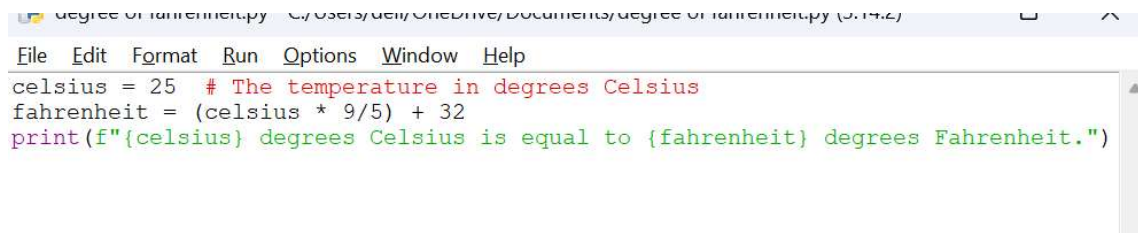
The screenshot shows the Visual Studio Code editor with a file named `Simple Instrest` open. The code in the file is as follows:

```
1 def simple_interest(p, r, t):
2     return (p * r * t) / 100
3
4 print(simple_interest(1000, 7, 2))
5
```

Below the editor, the TERMINAL panel is active, showing the command prompt output of running the program:

```
PS C:\Users\Dell\Documents> & C:/Users/Dell/AppData/Local/Python/pythoncore-3.14-64/python.exe "c:/Users/Dell/Documents/Simple Instrest"
140.0
PS C:\Users\Dell\Documents>
```

## Degree to Fahrenheit



```
degree of Fahrenheit.py C:/Users/ven/OneDrive/Documents/degree of Fahrenheit.py (3.7.4)
File Edit Format Run Options Window Help
celsius = 25 # The temperature in degrees Celsius
fahrenheit = (celsius * 9/5) + 32
print(f"{celsius} degrees Celsius is equal to {fahrenheit} degrees Fahrenheit.")
```