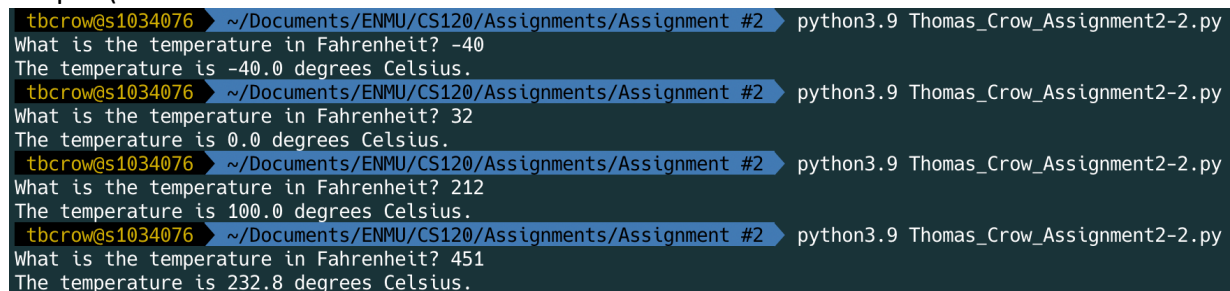


Output (Copied and pasted)

```
tbcrow@s1034076 ~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9
Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? -40
The temperature is -40.0 degrees Celsius.
tbcrow@s1034076~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9
Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? 32
The temperature is 0.0 degrees Celsius.
tbcrow@s1034076~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9
Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? 212
The temperature is 100.0 degrees Celsius.
tbcrow@s1034076 ~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9
Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? 451
The temperature is 232.8 degrees Celsius.
```

Output (Screenshot



```
tbcrow@s1034076 ~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9 Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? -40
The temperature is -40.0 degrees Celsius.
tbcrow@s1034076 ~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9 Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? 32
The temperature is 0.0 degrees Celsius.
tbcrow@s1034076 ~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9 Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? 212
The temperature is 100.0 degrees Celsius.
tbcrow@s1034076 ~/Documents/ENMU/CS120/Assignments/Assignment #2 python3.9 Thomas_Crow_Assignment2-2.py
What is the temperature in Fahrenheit? 451
The temperature is 232.8 degrees Celsius.
```