Activities Terminal Thu 11:07

dan@dan-Alienware-m15: ~/Documents/School/CIS110/Excercises/Ch2

File Edit View Search Terminal Help

```
dir
ch2ex01.py  ch2ex03.py  ch2ex05.py  ch2ex07.py  ch2ex09.py  ch2ex12.py
ch2ex02.py  ch2ex04.py  ch2ex06.py  ch2ex08.py  ch2ex10.py
dan@dan-Alienware-m15:~/Documents/School/CIS110/Excercises/Ch2$ python3 ch2ex04.py
This program converts temperature from Celsius to farenheit.

What is the temperature in Celsius? 0
The Temperature in farenheit is:  32.0

What is the temperature in Celsius? 100
The Temperature in farenheit is:  212.0

What is the temperature in Celsius? -40
The Temperature in farenheit is:  -40.0

What is the temperature in Celsius? 45
The Temperature in farenheit is:  113.0

What is the temperature in Celsius? -5
The Temperature in farenheit is:  23.0

Press the <Enter> key to quit.
dan@dan-Alienware-m15:~/Documents/School/CIS110/Excercises/Ch2$
```

dan@dan-Alienware-m15: ~/Documents/School/CIS110/Excercises/Ch2

File Edit View Search Terminal Help

```
def main():
        print("This program converts temperature from Celsius to farenheit.")
        print()
        for i in range(5):
                celsius=eval(input("What is the temperature in Celsius? "))
                farenheit=9/5*celsius+32
                print("The Temperature in farenheit is: ",farenheit)
                print()

        input("Press the <Enter> key to quit.")

main()
~
~
~
~
~
~
~
~
~
~
~
~
~
~
~
```