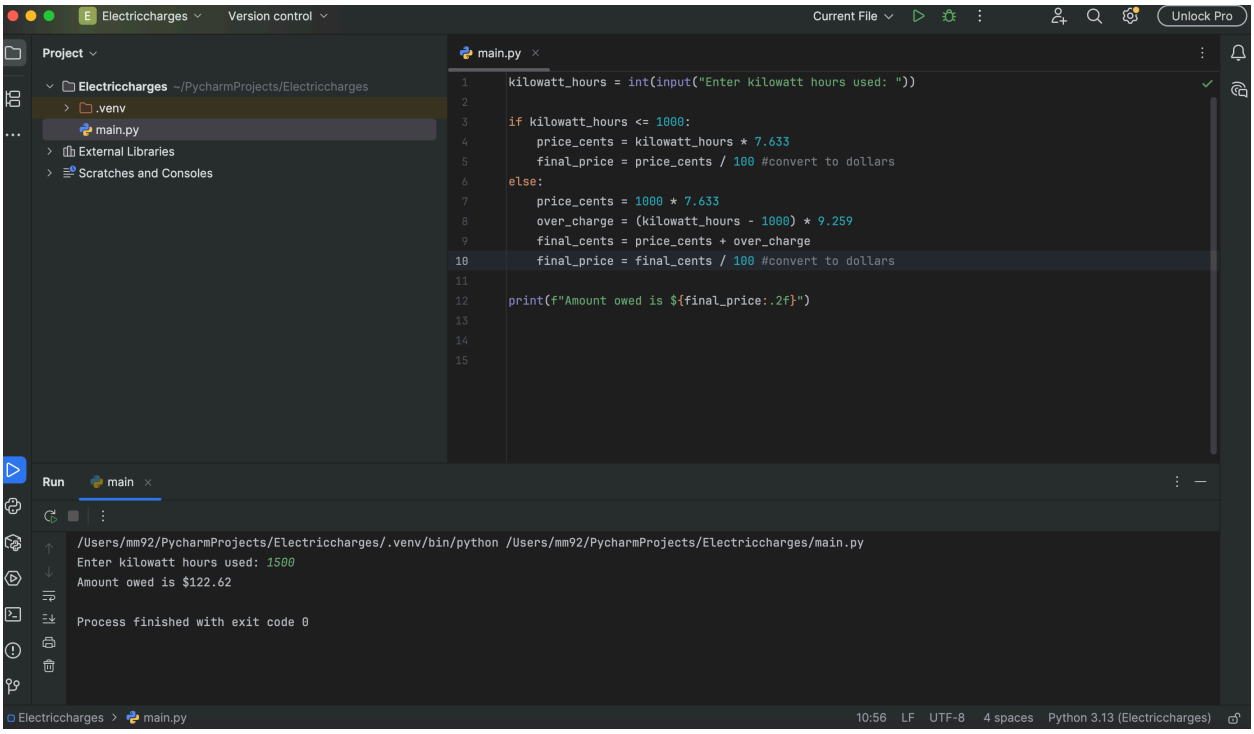
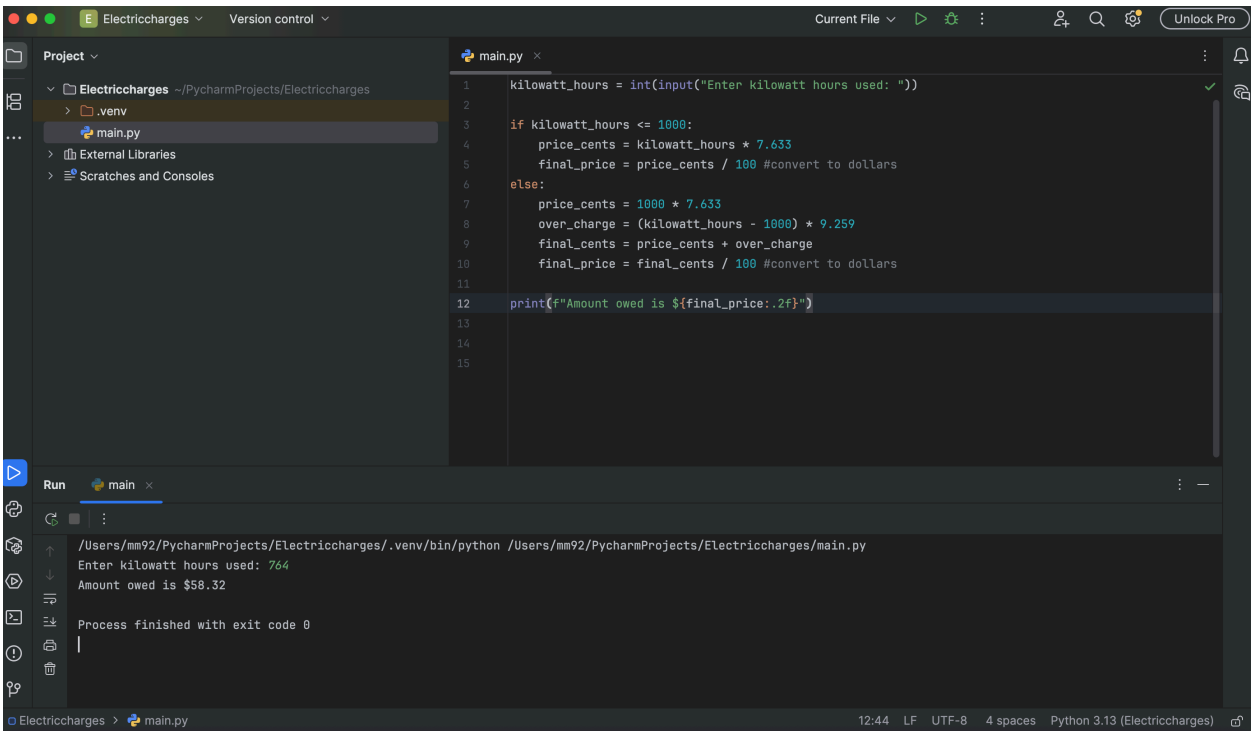
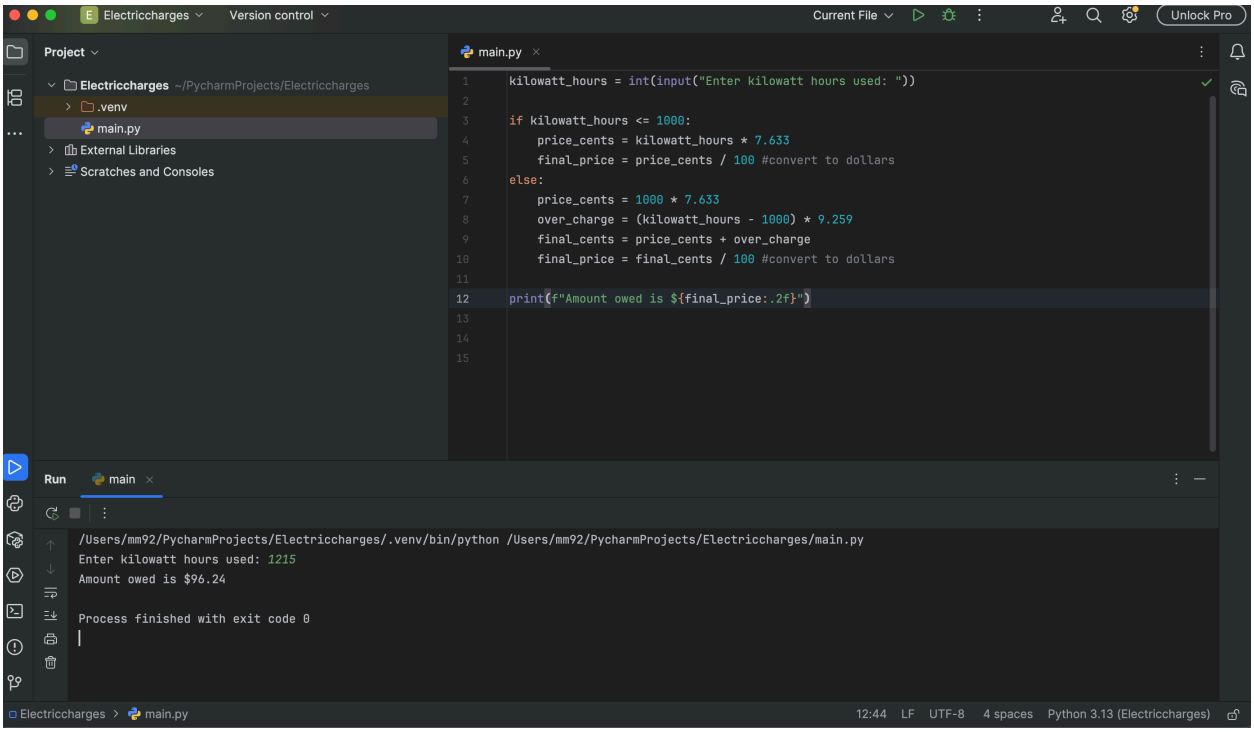
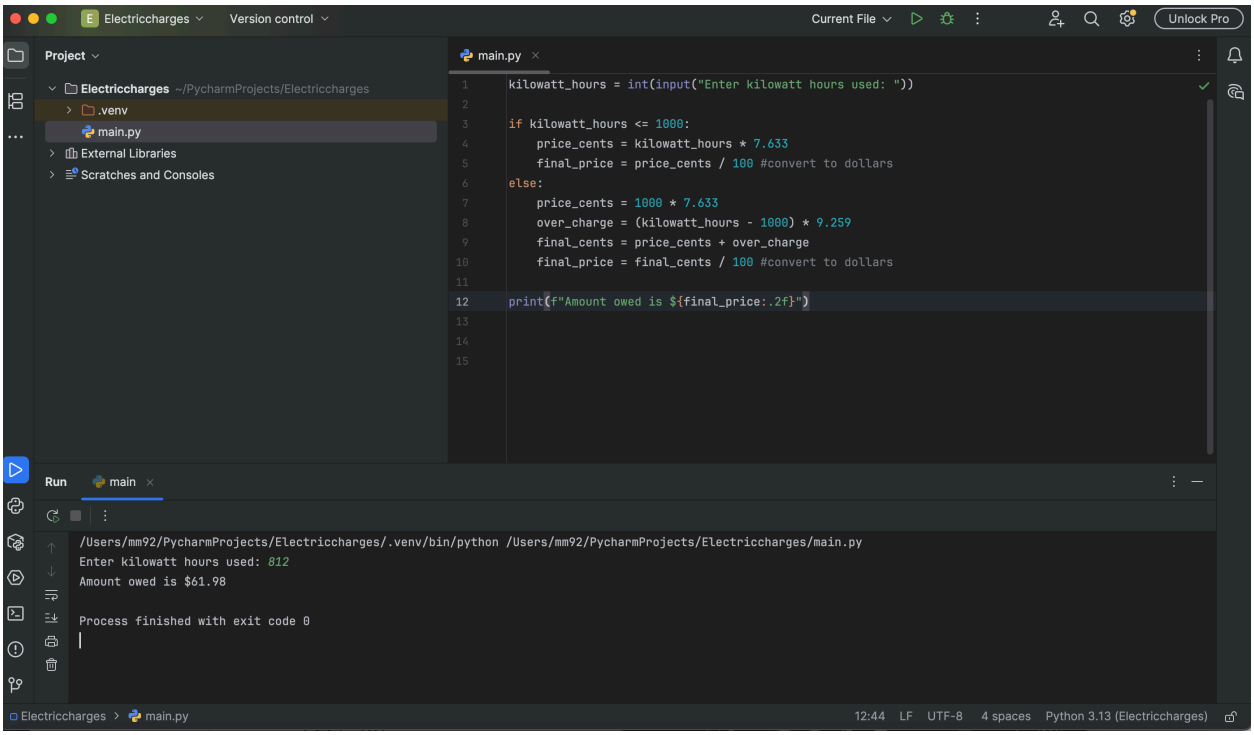

Electriccharges
Version control
Current File
Unlock Pro
Project
Electriccharges ~/PycharmProjects/Electriccharges
.venv
main.py
External Libraries
Scratches and Consoles
main.py
kilowatt_hours = int(input("Enter kilowatt hours used: "))
if kilowatt_hours <= 1000:
price_cents = kilowatt_hours * 7.633
final_price = price_cents / 100 #convert to dollars
else:
price_cents = 1000 * 7.633
over_charge = (kilowatt_hours - 1000) * 9.259
final_cents = price_cents + over_charge
final_price = final_cents / 100 #convert to dollars
print(f"Amount owed is ${final_price:.2f}")
Run
main
/Users/mm92/PycharmProjects/Electriccharges/.venv/bin/python /Users/mm92/PycharmProjects/Electriccharges/main.py
Enter kilowatt hours used: 1500
Amount owed is $122.62
Process finished with exit code 0
Electriccharges
main.py
10:56
LF
UTF-8
4 spaces
Python 3.13 (Electriccharges)


Electriccharges
Version control
Current File
Unlock Pro
Project
Electriccharges ~/PycharmProjects/Electriccharges
.venv
main.py
External Libraries
Scratches and Consoles
main.py
kilowatt_hours = int(input("Enter kilowatt hours used: "))
if kilowatt_hours <= 1000:
price_cents = kilowatt_hours * 7.633
final_price = price_cents / 100 #convert to dollars
else:
price_cents = 1000 * 7.633
over_charge = (kilowatt_hours - 1000) * 9.259
final_cents = price_cents + over_charge
final_price = final_cents / 100 #convert to dollars
print(f"Amount owed is ${final_price:.2f}")
Run
main
/Users/mm92/PycharmProjects/Electriccharges/.venv/bin/python /Users/mm92/PycharmProjects/Electriccharges/main.py
Enter kilowatt hours used: 764
Amount owed is $58.32
Process finished with exit code 0
Electriccharges
main.py
12:44
LF
UTF-8
4 spaces
Python 3.13 (Electriccharges)


Electriccharges
Version control
Current File
Unlock Pro
Project
Electriccharges ~/PycharmProjects/Electriccharges
.venv
main.py
External Libraries
Scratches and Consoles
main.py
kilowatt_hours = int(input("Enter kilowatt hours used: "))
if kilowatt_hours <= 1000:
price_cents = kilowatt_hours * 7.633
final_price = price_cents / 100 #convert to dollars
else:
price_cents = 1000 * 7.633
over_charge = (kilowatt_hours - 1000) * 9.259
final_cents = price_cents + over_charge
final_price = final_cents / 100 #convert to dollars
print(f"Amount owed is ${final_price:.2f}")
Run
main
/Users/mm92/PycharmProjects/Electriccharges/.venv/bin/python /Users/mm92/PycharmProjects/Electriccharges/main.py
Enter kilowatt hours used: 1215
Amount owed is $96.24
Process finished with exit code 0
Electriccharges
main.py
12:44
LF
UTF-8
4 spaces
Python 3.13 (Electriccharges)


Electriccharges
Version control
Current File
Unlock Pro
Project
Electriccharges ~/PycharmProjects/Electriccharges
.venv
main.py
External Libraries
Scratches and Consoles
main.py
kilowatt_hours = int(input("Enter kilowatt hours used: "))
if kilowatt_hours <= 1000:
price_cents = kilowatt_hours * 7.633
final_price = price_cents / 100 #convert to dollars
else:
price_cents = 1000 * 7.633
over_charge = (kilowatt_hours - 1000) * 9.259
final_cents = price_cents + over_charge
final_price = final_cents / 100 #convert to dollars
print(f"Amount owed is ${final_price:.2f}")
Run
main
/Users/mm92/PycharmProjects/Electriccharges/.venv/bin/python /Users/mm92/PycharmProjects/Electriccharges/main.py
Enter kilowatt hours used: 812
Amount owed is $61.98
Process finished with exit code 0
Electriccharges
main.py
12:44
LF
UTF-8
4 spaces
Python 3.13 (Electriccharges)