

```
9      total=(kw_hours*first_rate_1000)/100
10      print("amount owed is $" , total)
11
12  else:total = ((1000 * first_rate_1000) +(kw_hours -1000) * rate_over_1000)/100
13  print("amount owed is $" , total)
```

Run branching x



C:\Users\killy\PycharmProjects\pythonProject\.venv\Scripts\python.exe C:\Users\killy\PycharmProjects\pythonProject\branching.py  
enter the kw hours owed764  
amount owed is \$ 58.31612  
amount owed is \$ 58.31612  
Process finished with exit code 0