

```
zxcvbnm.py - C:/Users/USER/AppData/Local/Programs/Python/Python310/zxcvbnm.py (3.10.7)
File Edit Format Run Options Window Help
salary = float(input("Enter employee's salary: "))
years_of_service = int(input("Enter the number of years of service: "))

if years_of_service > 5:
    bonus = 0.05 * salary
else:
    bonus = 0

net_salary = salary + bonus

print("Salary: ", salary)
print("Bonus: ", bonus)
print("Net Salary: ",net_salary)

Ln: 13 Col: 21

IDLE Shell 3.10.7
File Edit Shell Debug Options Window Help
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)]
on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/USER/AppData/L
ocal/Programs/Python/Python310/zxcvbnm.py =====
Enter employee's salary: 15000
Enter the number of years of service: 4
Salary: 15000.0
Bonus: 0
Net Salary: 15000.0
>>>
```

```
cost.py - C:/Users/USER/AppData/Local/Programs/Python/Python310/cost.py (3.10.7)
File Edit Format Run Options Window Help
units = int(input("Enter the units consumed: "))

if units <= 100:
    cost_per_unit = 3.46
elif units <= 500:
    cost_per_unit = 7.43
else:
    cost_per_unit = 10.32

bill_amount = units * cost_per_unit

print("Electricity bill: Rs.",bill_amount)

Ln: 7 Col: 0

IDLE Shell 3.10.7
File Edit Shell Debug Options Window Help
Python 3.10.7 (tags/v3.10.7:6cc6b13, Sep 5 2022, 14:08:36) [MSC v.1933 64 bit (AMD64)]
on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>>
===== RESTART: C:/Users/USER/AppData/
Local/Programs/Python/Python310/cost.py =====
Enter the units consumed: 247
Electricity bill: Rs. 1835.21
>>>
```