**Sample class construction and instantiation**

class Employee:

def \_\_init\_\_(self, emp\_id, name, age, salary, location):

self.emp\_id = emp\_id

self.name = name

self.age = age

self.salary = salary

self.location = location

def sal\_inc(self, inc):

self.salary \*= (1+inc)

def tax\_due(self, expenditure, tax\_rate):

print((self.salary-expenditure)\*tax\_rate)

print()

def display(self):

print(f"ID: {self.emp\_id}\nName: {self.name}\nAge: {self.age}\nSalary: {self.salary}\nLocation: {self.location}\n")

e1 = Employee(1231,"Adam",24,20000,"CDG")

e1.display()

e1.sal\_inc(0.1)

e1.tax\_due(5000,0.06)

e1.display()