```
class Account:
    def __init__(self, name, account_number, initial_amount):
        self.name = name
        self.no = account_number
        self.balance = initial_amount
    def deposit(self, amount):
        self.balance += amount
    def withdraw(self, amount):
        self.balance -= amount
x=Account("ruva", 1811004010341,1000)
print("balance of account holder %s=%d"%(x.name,x.balance))
print("name of account holder=",x.name)
y=Account("vash",1811004010340,500)
print("account holders names=",x.name,"and",y.name)
print("net balance=",x.balance-y.balance)
x.deposit(500)
print("balance",x.balance)
x.withdraw(600)
print("balance after withdrawing=",x.balance)
```

Output Response:

```
balance of account holder ruva=1000
name of account holder= ruva
account holders names= ruva and vash
net balance= 500
balance 1500
balance after withdrawing= 900
```

```
class Rectangle:
    def __init__(self, l , b ,h):
        self.l=l
        self.b=b
        self.h=h
    def perimeter(self):
        return 2+(self.l+self.b)
    def area(self):
        return self.l*self.b
    def volume(self):
        area=self.area()
        return self.h*area
    def display(self):
        print("the length is: ",self.l)
        print("the breadth is: ",self.b)
        print("the Height is: ",self.h)
        print("the perimeter is: ",self.perimeter())
        print("the area is: ",self.area())
        print("----------------------")
        print("the volume is: ",self.volume())
x=Rectangle(3,2,2)
x.display()
```

output response:

```
x.display()

the length is:  3
the breadth is:  2
the Height is:  2
the perimeter is:  7
the area is:  6
----------------------
the volume is:  12
```