

```
class BankAccount:

    def __init__(self,account_holder_name,account_number,balance=0):

        self.account_holder_name = account_holder_name

        self.account_number = account_number

        self.balance = balance


    def deposit(self, amount):

        """Deposit money into the account."""

        if amount > 0:

            self.balance += amount

            print(f"₹{amount} deposited successfully. New balance: ₹{self.balance}")


    def withdraw(self, amount):

        """Withdraw money from the account."""

        if amount > 0:

            if amount <= self.balance:

                self.balance -= amount

                print(f"₹{amount} withdrawn successfully. Remaining balance: ₹{self.balance}")


    def check_balance(self):

        """Check the account balance."""

        print(f"Account Balance: ₹{self.balance}")


account1 = BankAccount("Alice", "12345678", 5000)

account1.check_balance()

account1.deposit(2000)

account1.withdraw(1500)

account1.check_balance()
```

```
class Cosmetics:

    def __init__(self,name="Facial Moisturiser",brand="L'ORE`AL",price=599,category="Face Care"):

        self.name=name

        self.brand=brand

        self.price=price

        self.category=category


    def show(self):

        print("Product name:",self.name)

        print("Brand:",self.brand)

        print("Price:",self.price)

        print("Category:",self.category)

product1=Cosmetics()

product1.show()
```