2.Create a Bank account with members account number, name, type of account and balance. Write constructor and methods to deposit at the bank and withdraw an amount from the bank.

```
init (self,accountnumber, name, typeofaccount,balance):
    self.balance=balance
    print("Type of account : ", self.typeofaccount)
print("Account Balance : ", +self.balance)
def deposit(deposit, money):
    deposit.balance=deposit.balance+money
```

```
Enter account number: 1001
Enter name: Aravind
Account number: 1001
Name: Aravind
Type of account: Normal
Account Balance: 0
Enter 1 to deposite money.Enter 2 to withdraw money.3 to exit
1
Enter the amount to deposit1000
1000 deposited. Account balance: 1000
Enter 1 to deposite money.Enter 2 to withdraw money.3 to exit
1
Enter the amount to deposit5000
5000 deposited. Account balance: 6000
Enter 1 to deposite money.Enter 2 to withdraw money.3 to exit
2
Enter the amount to withdraw: 500
500 withdrawn from the account. Balance: 5500
Enter 1 to deposite money.Enter 2 to withdraw money.3 to exit
2
Enter the amount to withdraw: 1720
Enter the amount to withdraw: 1720
1720 withdrawn from the account. Balance: 3780
Enter 1 to deposite money.Enter 2 to withdraw money.3 to exit
```