```python
class bank:
    bank_name = "XYZ Bank of India"
    ac_no = 100
    cust_no =0
    def __init__(self, name, cash):
        self.name = name
        self.balance = cash
        self.ac_no = bank.ac_no
        bank.ac_no +=1
        bank.cust_no +=1
    def withdraw(self, amount):
        if amount > self.balance:
            print "Insufficient balance to withdraw"
            return 0
        else:
            self.balance -=amount
            return amount

    def deposit(self, amount):
        self.balance += amount
        return

    def print_info(self):
        print "The balance is ", self.balance
        return self.balance


class new_bank(bank):
    def __init__(self,name,cash,address):
        bank.__init__(self,name,cash)
        self.address = address
    def __add__(self,other):
        self.balance += other.balance
        del(other)

f1 = open("rec.txt","r")
l1 = f1.readlines()
cust = ["cust1","cust2","cust3","cust4"]
cust=[]
j = 0
for i in l1:
    i_split = i.split(',')
    result = bank(i_split[0],i_split[1])
    cust.append(result)

#cust[0].withdraw(100000)
print cust
print cust[0].print_info()
print cust[1].print_info()
```