

```
public class ATM {
    //available balance
    private static double balance=10000;
    //check available balance
    public static double checkBalance() {
        return balance;
    }
    //add money to balance
    public static void addToBalance(double money) {
        ATM.balance = ATM.balance + money;
    }
    //remove money from balance
    public static double removedFromBalance(double money){
        //if remove money > available balance return 0 else remove money
        if(ATM.balance-money<=0)
            return 0;
        else
            return ATM.balance-money;
    }
    //some operation with ATM
    public static void main(String[] args) {
        System.out.println(checkBalance());
        addToBalance(587);
        removedFromBalance(50);
        System.out.println(checkBalance());
    }
}
```