```java
class SeatsAvailable {

int seats = 3;

public synchronized void bookMovieTickets(String uname, int totalSeats) throws InterruptedException {
if (seats >= totalSeats && totalSeats > 0) {
System.out.println("Hello " + uname + " You have booked " + totalSeats + " Tickets");
seats = seats - totalSeats;
System.out.println("Tickets Left: " + seats);
        Thread.sleep(3000);
} else {
System.out.println("Hello " + uname + " Seats Not Available ");
}
}
}
```

```java
class Tickets extends Thread {

SeatsAvailable seatsAvailable;
String userName;
int noOfseats;

public Tickets(SeatsAvailable seatsAvailable, String userName, int noOfseats) {
this.seatsAvailable = seatsAvailable;
this.userName = userName;
this.noOfseats = noOfseats;
}

@Override
public void run() {
try {
seatsAvailable.bookMovieTickets(userName, noOfseats);
} catch (InterruptedException e) {
e.printStackTrace();
}
}
}
```

```java
public class Client {

public static void main(String[] args) {

SeatsAvailable available = new SeatsAvailable();
Tickets t1 = new Tickets(available, "Sai Kiran", 2);
Tickets t2 = new Tickets(available, "Sai Ram", 2);

t1.start();
t2.start();
}
}
```

Hello Sai Kiran You have booked 2 Tickets
Tickets Left: 1
Hello Sai Ram Seats Not Available