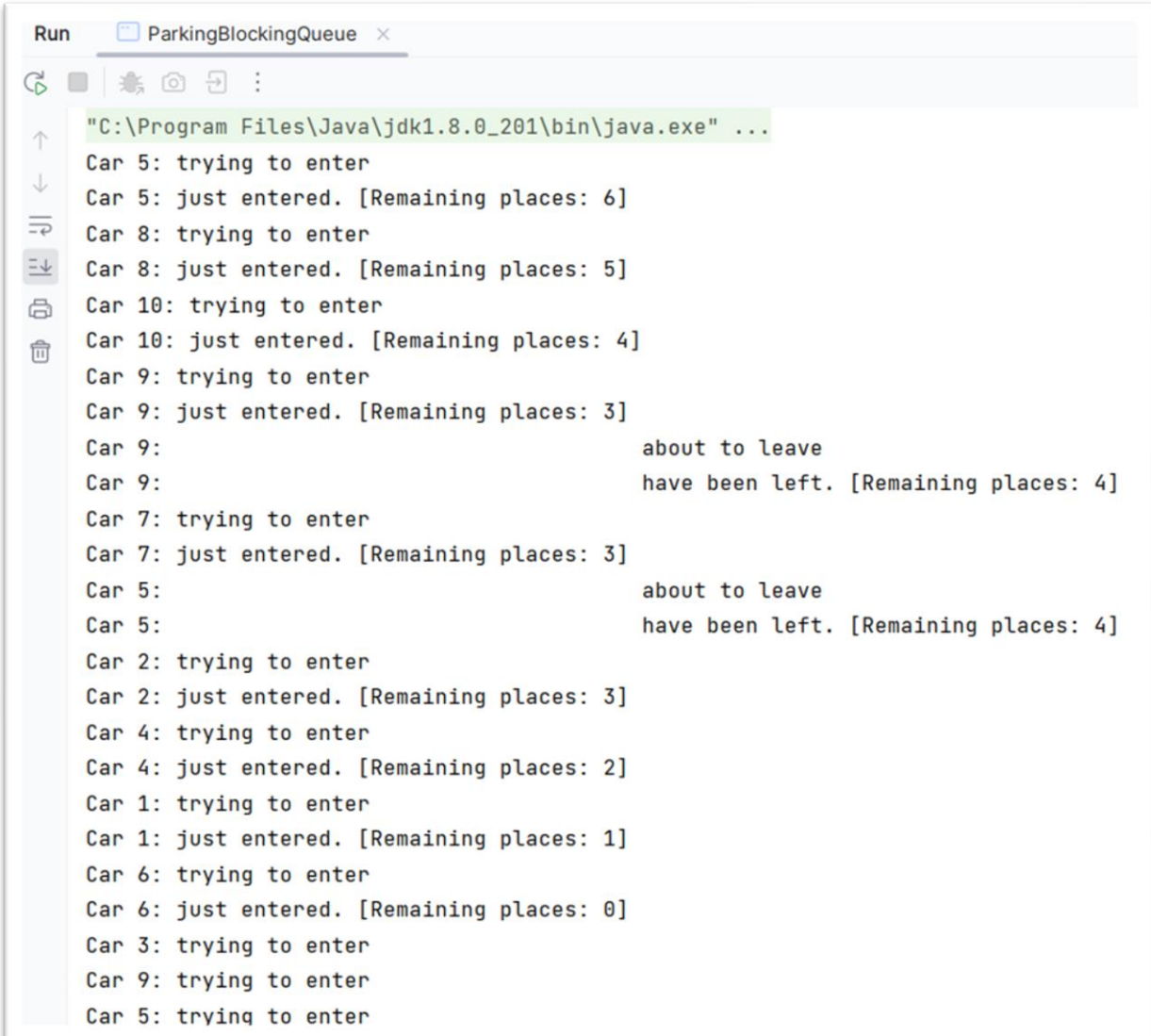


Output example1



```
Run ParkingBlockingQueue x
"C:\Program Files\Java\jdk1.8.0_201\bin\java.exe" ...
Car 5: trying to enter
Car 5: just entered. [Remaining places: 6]
Car 8: trying to enter
Car 8: just entered. [Remaining places: 5]
Car 10: trying to enter
Car 10: just entered. [Remaining places: 4]
Car 9: trying to enter
Car 9: just entered. [Remaining places: 3]
Car 9: about to leave
Car 9: have been left. [Remaining places: 4]
Car 7: trying to enter
Car 7: just entered. [Remaining places: 3]
Car 5: about to leave
Car 5: have been left. [Remaining places: 4]
Car 2: trying to enter
Car 2: just entered. [Remaining places: 3]
Car 4: trying to enter
Car 4: just entered. [Remaining places: 2]
Car 1: trying to enter
Car 1: just entered. [Remaining places: 1]
Car 6: trying to enter
Car 6: just entered. [Remaining places: 0]
Car 3: trying to enter
Car 9: trying to enter
Car 5: trying to enter
```

Run ParkingBlockingQueue x

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Car 7: about to leave

Car 7: have been left. [Remaining places: 1]

Car 3: just entered. [Remaining places: 0]

Car 4: about to leave

Car 4: have been left. [Remaining places: 1]

Car 9: just entered. [Remaining places: 0]

Car 2: about to leave

Car 2: have been left. [Remaining places: 1]

Car 5: just entered. [Remaining places: 0]

Car 8: about to leave

Car 8: have been left. [Remaining places: 1]

Car 2: trying to enter

Car 2: just entered. [Remaining places: 0]

Car 1: about to leave

Car 1: have been left. [Remaining places: 1]

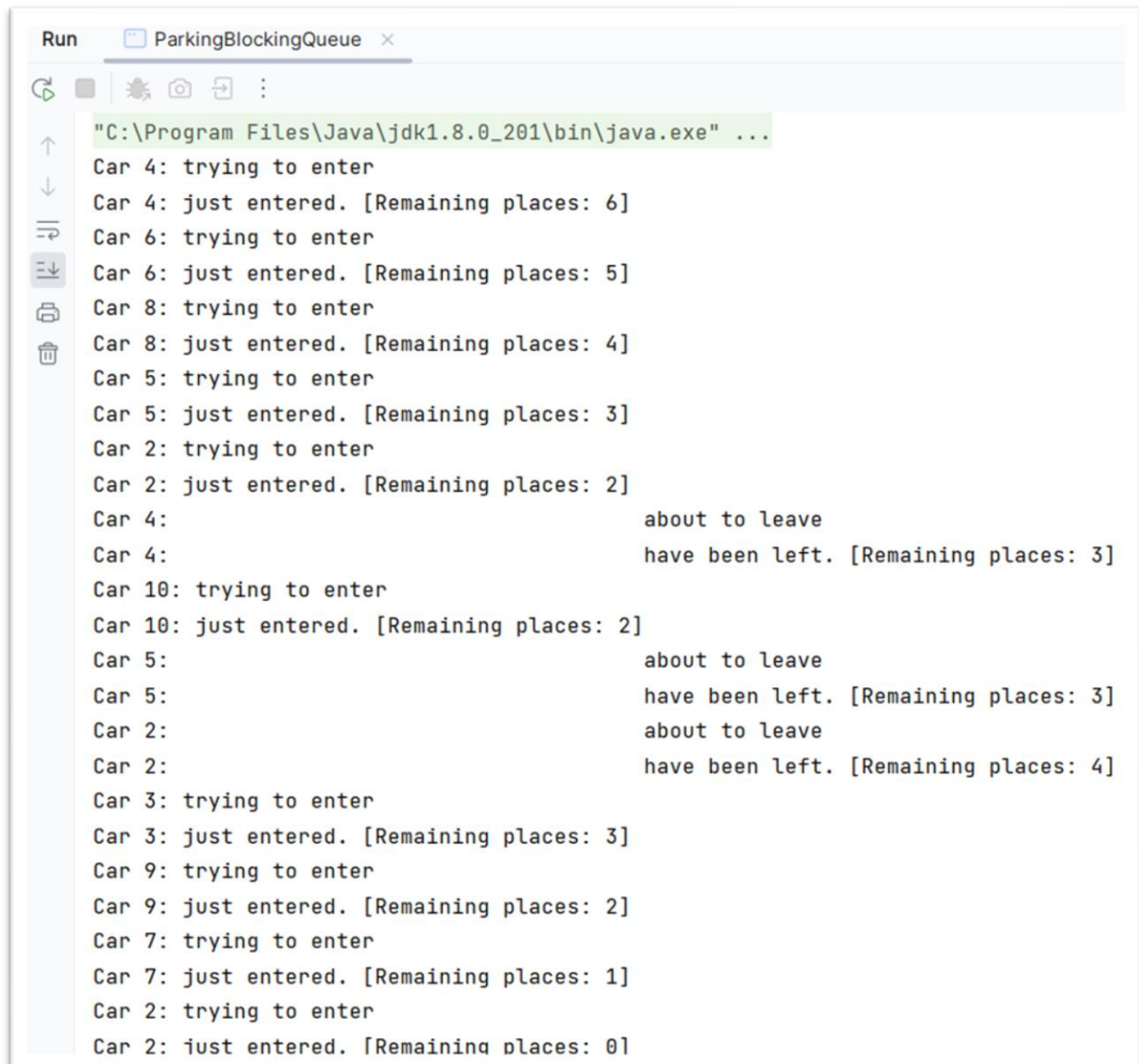
Car 2: about to leave

Car 2: have been left. [Remaining places: 2]

Car 10: about to leave






Car 10: have been left. [Remaining places: 3]







Output example2



```
Run ParkingBlockingQueue x
"C:\Program Files\Java\jdk1.8.0_201\bin\java.exe" ...
Car 4: trying to enter
Car 4: just entered. [Remaining places: 6]
Car 6: trying to enter
Car 6: just entered. [Remaining places: 5]
Car 8: trying to enter
Car 8: just entered. [Remaining places: 4]
Car 5: trying to enter
Car 5: just entered. [Remaining places: 3]
Car 2: trying to enter
Car 2: just entered. [Remaining places: 2]
Car 4:          about to leave
Car 4:          have been left. [Remaining places: 3]
Car 10: trying to enter
Car 10: just entered. [Remaining places: 2]
Car 5:          about to leave
Car 5:          have been left. [Remaining places: 3]
Car 2:          about to leave
Car 2:          have been left. [Remaining places: 4]
Car 3: trying to enter
Car 3: just entered. [Remaining places: 3]
Car 9: trying to enter
Car 9: just entered. [Remaining places: 2]
Car 7: trying to enter
Car 7: just entered. [Remaining places: 1]
Car 2: trying to enter
Car 2: just entered. [Remaining places: 0]
```

Run ParkingBlockingQueue x



```
Car 5: trying to enter
Car 1: trying to enter
Car 9:                                about to leave
Car 9:                                have been left. [Remaining places: 1]
Car 5: just entered. [Remaining places: 0]
Car 4: trying to enter
Car 10:                               about to leave
Car 10:                               have been left. [Remaining places: 1]
Car 1: just entered. [Remaining places: 0]
Car 2:                                about to leave
Car 2:                                have been left. [Remaining places: 1]
Car 4: just entered. [Remaining places: 0]
Car 3:                                about to leave
Car 3:                                have been left. [Remaining places: 1]
Car 5:                                about to leave
Car 5:                                have been left. [Remaining places: 2]
Car 10: trying to enter
Car 10: just entered. [Remaining places: 1]
Car 1:                                about to leave
Car 1:                                have been left. [Remaining places: 2]
Car 6:                                about to leave
Car 6:                                have been left. [Remaining places: 3]
Car 8:                                about to leave
Car 8:                                have been left. [Remaining places: 4]
Car 7:                                about to leave
Car 7:                                have been left. [Remaining places: 5]
```