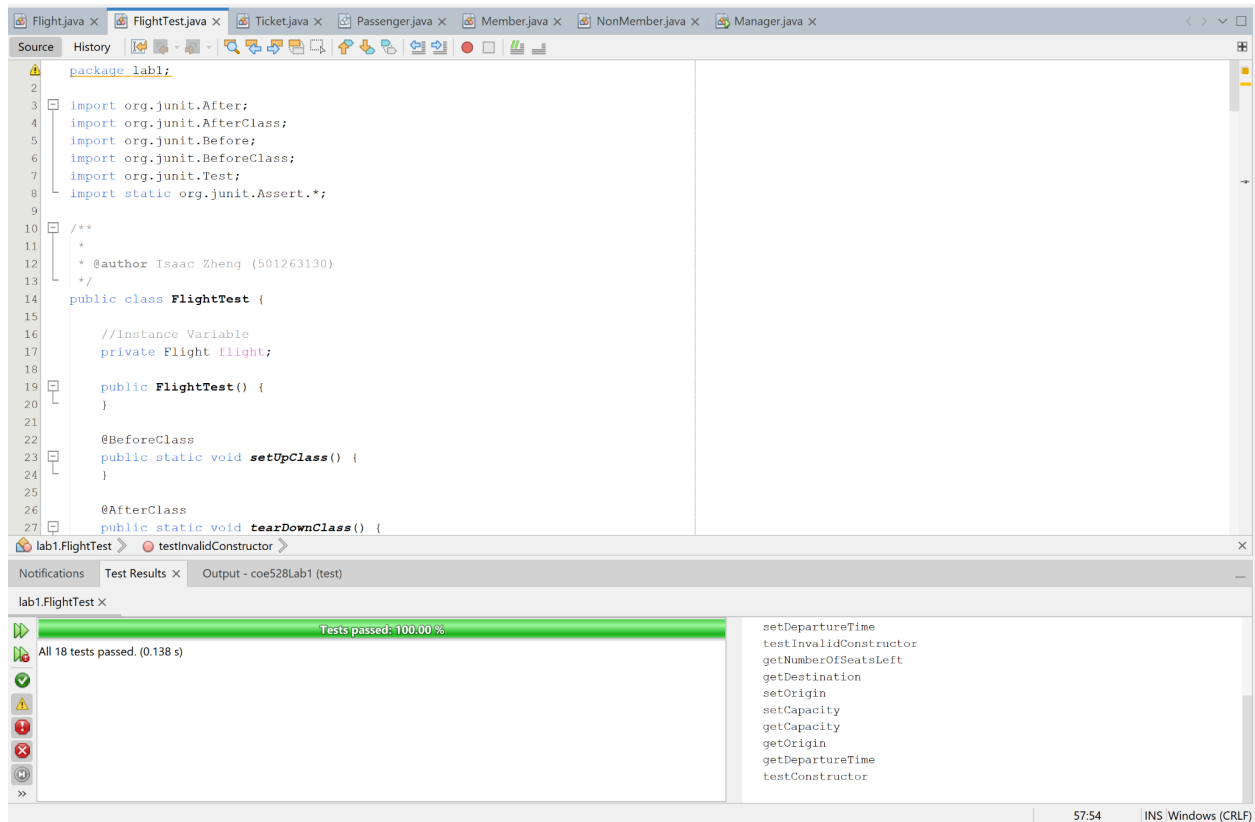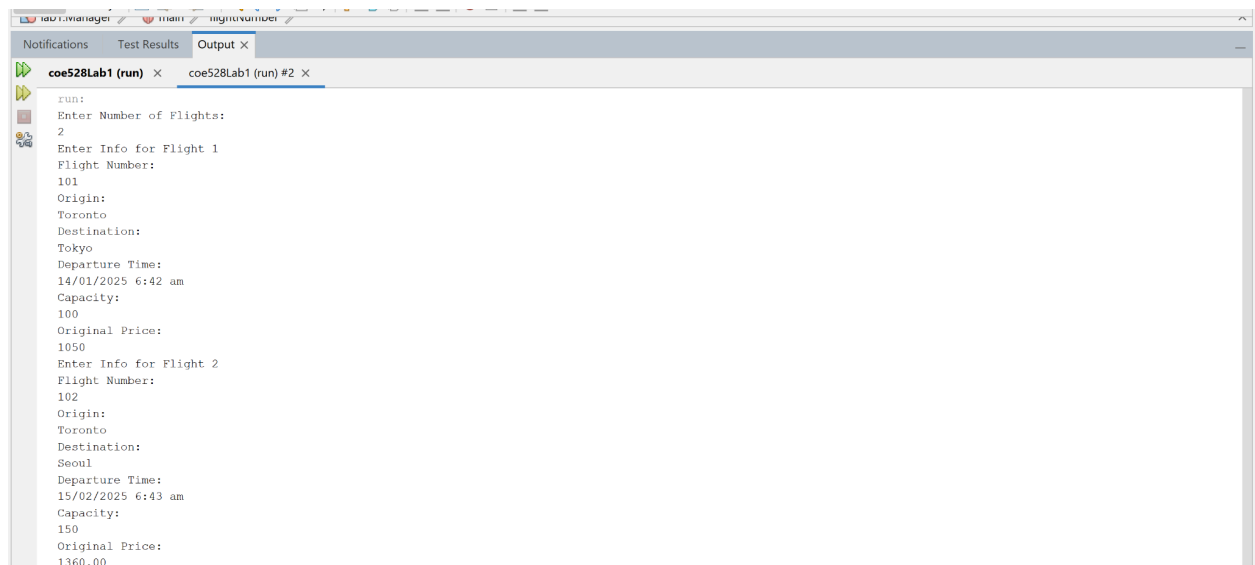JUnit4 Output: It compiled successfully, all tests passed with no issues.

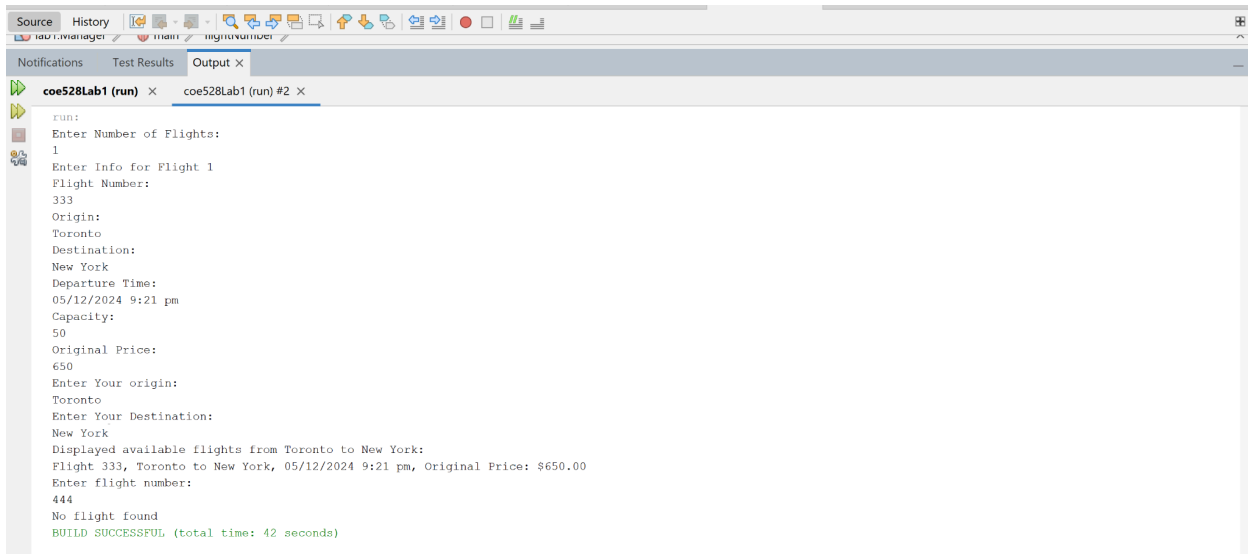Manager Class Output: Everything 100% worked with no issues.
*Note all output possibilities will not be shown here because of way too many possibilities
1. Output with everything perfect and a >5yr membership

```
Enter Your origin:
Toronto
Enter Your Destination:
Tokyo
Displayed available flights from Toronto to Tokyo:
Flight 101, Toronto to Tokyo, 14/01/2025 6:42 am, Original Price: $1050.00
Enter flight number:
101
Enter name:
Peter Griffin
Enter age:
34
Are you a member (y/n)?:
y
Enter membership years:
6
Flight Booked.
Peter Griffin, Flight 101, Toronto to Tokyo, 14/01/2025 6:42 am, Original Price: $1050.00, Ticket Price: $525.00
BUILD SUCCESSFUL (total time: 43 seconds)
```
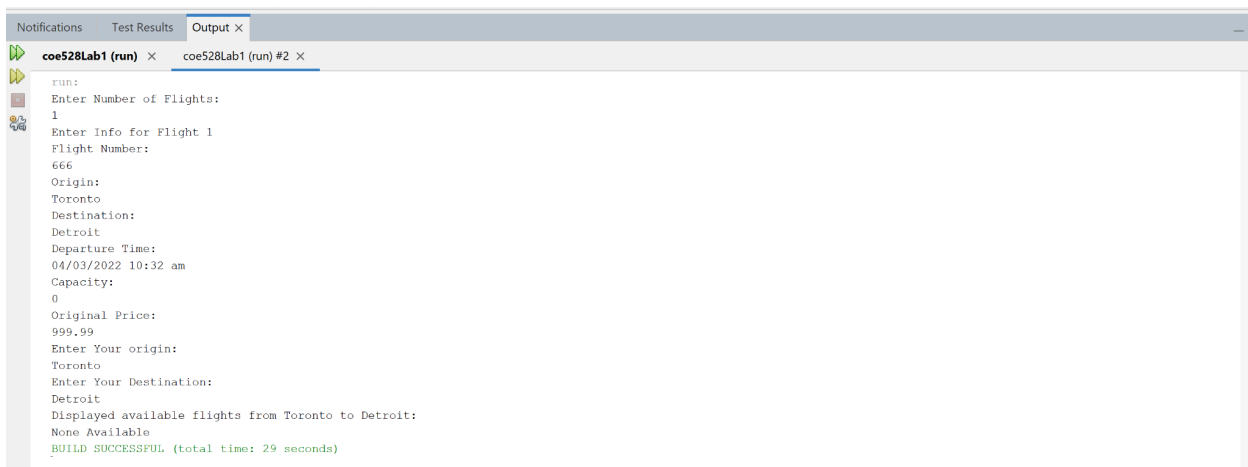
2. User enters nonexistent flight

```
run:
Enter Number of Flights:
1
Enter Info for Flight 1
Flight Number:
333
Origin:
Toronto
Destination:
New York
Departure Time:
05/12/2024 9:21 pm
Capacity:
50
Original Price:
650
Enter Your origin:
Toronto
Enter Your Destination:
New York
Displayed available flights from Toronto to New York:
Flight 333, Toronto to New York, 05/12/2024 9:21 pm, Original Price: $650.00
Enter flight number:
444
No flight found
BUILD SUCCESSFUL (total time: 42 seconds)
```

3. Flight is overbooked and no seats are left

```
run:
Enter Number of Flights:
1
Enter Info for Flight 1
Flight Number:
666
Origin:
Toronto
Destination:
Detroit
Departure Time:
04/03/2022 10:32 am
Capacity:
0
Original Price:
999.99
Enter Your origin:
Toronto
Enter Your Destination:
Detroit
Displayed available flights from Toronto to Detroit:
None Available
BUILD SUCCESSFUL (total time: 29 seconds)
```