

## Booking Test 01:

```
@Test
public void createBooking_throwsException_ifBookingHasId() {
    Booking booking = new Booking();

    booking.setId(new Long( value: 100));

    assertThrows(BookingException.class,
        ()->bookingService.createBooking(booking),
        message: "Test passed, as BookingException was thrown due to creating a booking that already had an id");
}
```

## Output:



## Comments:

The first test asserted that an exception would be thrown if the booking already had an id before being used as a parameter in the createBooking() method. The only issue with the test was that the message did not print upon passing.

## Booking Test 02:

```
@Test
public void findBookingById_foundBookingIsEqualToOriginal_ifBothHaveSameId() {
    Booking booking = new Booking();
    bookingService.createBooking(booking);

    Booking temp = bookingService.findBookingById(booking.getId());

    assertThat(temp.getId()).isEqualTo(booking.getId());
}
```

## Output:



## Comments:

The second test asserted that given a booking that has been created, a booking instantiated by the findBookingById() method would have an equal value for its id variable.