Alright, now the second test case. So, to save time, I'm going to duplicate this test method. And change the test method name to BookingStartsBeforeAndFinishes InTheMiddleOf AnExistingBooking. In this case we have overlap, so, this method should ReturnExisting BookingsReference.

Okay, now, let's modify the logic here. So we can have this new booking start before the existing booking we don't need this argument here. and to simulate the middle of scenario we can call the after method, so After ExistingBookings.ArrivalDate. Now, we need to Assert that Result is EqualTo a, but someone reading this code may wonder, "what is a, where did that come from?" So a better way to write this Assertion, is like this.

We want to make sure that this result is equal ToExistingBooking.Reference. Whatever that is. Let's run this test. Okay, our test passed, beautiful. In the next lecture, we'll look at another test case.