Question 1:   The source code is found in the Expedia project, the test code is found in the ExpediaTest project.

Question 2:   AssemblyInfo, Booking, Car, Flight, Hotel, and User

Question 3:   The Flight class allows users to create flights based on start and end times and distance of flight.

Question 4:   BookingTest, CarTest, FlightTest, HotelTest, and UserTest

Question 5:   TestThatUserInitializes()
                  TestThatUserHasZeroFrequentFlierMilesOnInit()
                  TestThatUserCanBookEverything()
                  TestThatUserHasFrequentFlierMilesAfterBooking()
                  TestThatUserCanBookAFlight()
                  TestThatUserCanBookAHotelAndACar()
                  TestThatUserHasCorrectNumberOfFrequentFlyerMilesAfterOneFlight()

Question 6:   AreEqual, False, and Greater

Question 7:   AreEqual returns true when two objects are equal, False tests whether something is false, and Greater tests whether one objects is greater than another.

Question 8:   AreEqual tests whether they have the same value, while AreSame tests whether they both refer to the same object.

Question 9:   It verifies that the constructor actually creates an object and isn't null.

Question 10:   45 * numberOfNightsToRent

Question 11:   It's testing that the Hotel constructor creates the correct base price when passing the number of days as a parameter.

Question 12:   Because we already test to see if it creates a null object at the beginning.

Question 13:   Because the Hotel constructor expects a positive number or zero, and returns an exception if it's less than zero.

Question 14:   [ExpectedException(typeof(OutOfMemoryException))]