Simplification of Bugs

It is possible to charge a room for service after the guest has checked out

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Package: hotel.service
                                           Method: roomIdEntered
Classname: RecordServiceCTL
Description: It is possible to charge a room for service after the guest has checked out, it is
generated to verify reported bug.
Test Case: RecordServiceCTLTest
S/No.
           Implementation
1
               * Test of roomNumberEntered method, of class RecordServiceCTL.
               * @throws java.lang.Exception
               */
              @Test
              public void testRoomNumberEntered() throws Exception {
                  int roomNumber = 201:
                  String expectedOutput = String.format("No active booking for room id: %d", roomNumk
                   Hotel hotel = HotelHelper.loadHotel();
                  hotel.checkout(roomNumber);
                  RecordServiceCTL instance = new RecordServiceCTL(hotel);
                  instance.roomNumberEntered(roomNumber);
                  String actualOutput = outContent.toString();
                  assertTrue(actualOutput.contains(expectedOutput));
2
                * Test of run method, of class RecordServiceCTL.
               @Test
               public void testRoomNumberEnteredCheckIn() throws Exception {
                  int roomNumber = 201;
                  double cost = 50.00;
                  ServiceType serviceType = ServiceType.BAR_FRIDGE;
                  String excepted = String.format("Room %d charged $%.2f for %s", roomNumber, cost, serviceType.getDescription
                  Hotel hotel = HotelHelper.loadHotel();
                  RecordServiceCTL instance = new RecordServiceCTL(hotel);
                  instance.roomNumberEntered(roomNumber);
                  instance.serviceDetailsEntered(serviceType, cost);
                  String actualOutput = outContent.toString();
                  assertTrue(actualOutput.contains(excpeted));
```

