

Q1 Instructions

0 Points

To receive full credit on this quiz, you must score at least 50%.

The Github repo for Lecture 2 is at <https://github.com/ucsd-cse12-f20/ucsd-cse12-f20.github.io/tree/master/lectures/lecture-02>

Finish this quiz before 9AM on Wednesday, October 7.

Q2 Events

1 Point

Using Pre-Lecture 2's Event code, the following Events are created. From the code below, select a pair of events where one occurs completely within the duration of the other:

```
LocalDateTime time1 = LocalDateTime.of(2020, 9, 27, 8, 0);
LocalDateTime time2 = LocalDateTime.of(2020, 9, 27, 9, 30);
LocalDateTime time3 = LocalDateTime.of(2020, 9, 27, 10, 0);
LocalDateTime time4 = LocalDateTime.of(2020, 9, 27, 8, 30);
LocalDateTime time5 = LocalDateTime.of(2020, 9, 27, 9, 0);
LocalDateTime time6 = LocalDateTime.of(2020, 9, 27, 7, 0);
LocalDateTime time7 = LocalDateTime.of(2020, 9, 27, 7, 30);
Event event1 = new Event(time6, time5, "WLH2005");
Event event2 = new Event(time4, time3, "YORK2622");
Event event3 = new Event(time1, time2, "PCYNH109");
Event event4 = new Event(time7, time4, "EBU3B3206");
```

☒ event1

☐ event2

☐ event3

☒ event4

Q3 jUnit

1 Point

```
import static org.junit.Assert.assertEquals;
import org.junit.Test;

public class Lecture2Test {

    @Test
    public void testLecture1() {

    }

    public void testLecture2() {

    }
}
```

Which of the above methods are valid jUnit tests?

☒ testLecture1

☐ testLecture2