Part 2 | Final Exam | 6.005.1x Courseware

||| openlearninglibrary.mit.edu/courses/course-v1:MITx+6.005.1x+3T2016/courseware/Week_12/exam

- 1. Course, current location
- 2. Progress

Part 2

DRY

0.0/3.0 points (graded)

Which of the following are true about Don't Repeat Yourself (DRY)?

unanswered

Some problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

Reading Java

```
0.0/2.0 points (graded)
```

What happens when you call:

```
leap(2015)
```

unanswered

Some problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

Partitioning

0.0/2.0 points (graded)

Consider the following specification:

Which of the following are reasonable partitions for the start parameter? Check all that apply.

unanswered

Some problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

sin(x)

0.0/4.0 points (graded)

Which of the following are reasonable partitions for sin(x)?

unanswered

Which of the following are boundary values for sin(x)?

unanswered

Some problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

Test-First Programming

0.0/3.0 points (graded)

Which of these techniques are useful for choosing test cases in test-first programming, before any code is written? Check all that apply.

unanswered

Some problems have options such as save, reset, hints, or show answer. These options follow the Submit button.

Regression Testing

0.0/2.0 points (graded)

A regression test case:

unanswered

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