edX (https://www.edx.org)

MITx: 6.00.1x Introduction to Computer Science and Programming Using Python

sandipan_dey (/dashboard) ▼

Courseware (/courses/MITx/6.00.1_4x/3T2014/courseware)   Updates & News (/courses/MITx/6.00.1_4x/3T2014/info)

Calendar (/courses/MITx/6.00.1_4x/3T2014/89309559b0414f6d8cbef9e48ca19f4b/)   Wiki (/courses/MITx/6.00.1_4x/3T2014/course_wiki)

Discussion (/courses/MITx/6.00.1_4x/3T2014/discussion/forum)   Progress (/courses/MITx/6.00.1_4x/3T2014/progress)

PROBLEM 2-1 (1/1 point)

Choose the item from the list of potential responses that best matches: specification

- ◉ abstraction ✔
- ○ mutation
- ○ indentation
- ○ induction

You have used 1 of 1 submissions

PROBLEM 2-2 (1/1 point)

Choose the item from the list of potential responses that best matches: return

- ◉ keyword ✔
- ○ unit testing
- ○ induction
- ○ mutation

You have used 1 of 1 submissions

PROBLEM 2-3 (1 point possible)

Choose the item from the list of potential responses that best matches: recursion

- ○ lexical scoping
- ○ abstraction
- ○ glass box testing
- ◉ induction

You have used 1 of 1 submissions

PROBLEM 2-4 (1/1 point)

Choose the item from the list of potential responses that best matches: successive approximation

- ○ indentation
- ◉ Newton's method ✔
- ○ syntax checking
- ○ cloning

You have used 1 of 1 submissions

Help

PROBLEM 2-5 (1/1 point)

Choose the item from the list of potential responses that best matches: [:]

- ○ keyword
- ○ mutation
- ● cloning ✔
- ○ black box testing

You have used 1 of 1 submissions

PROBLEM 2-6 (1/1 point)

Choose the item from the list of potential responses that best matches: paths through code

- ● glass box testing ✔
- ○ black box testing
- ○ indentation
- ○ syntax checking

You have used 1 of 1 submissions