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

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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

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

You have used 1 of 1 submissions

black box testingindentationsyntax checking

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