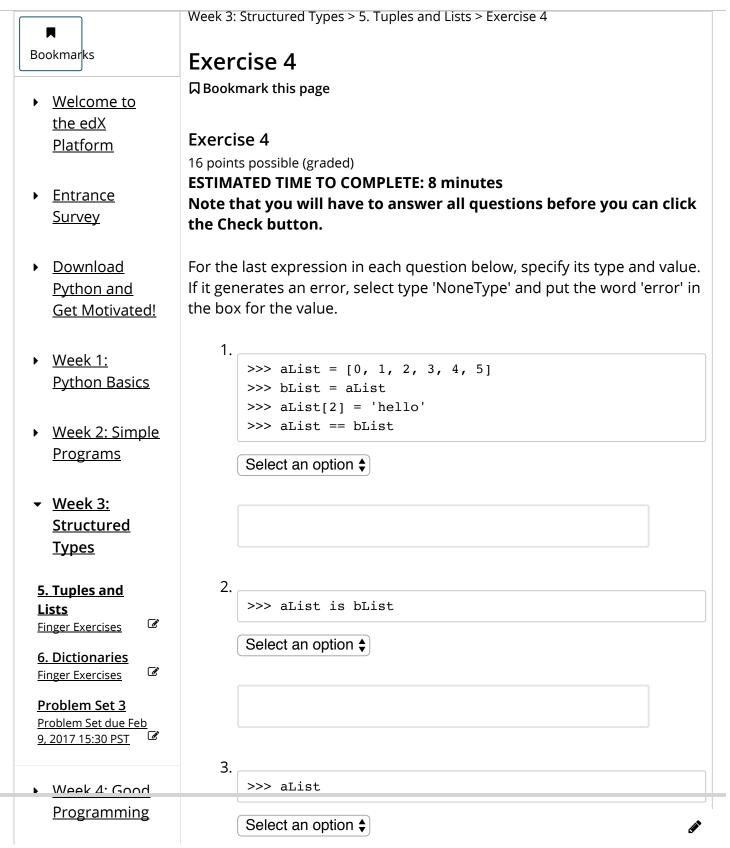
On Thursday, February 16th at 6:00AM EST, UTC-5, we will be conducting a brief database maintenance. The event should last about 5 minutes.



MITx: 6.00.1x Introduction to Computer Science and Programming U..

<u>Help</u>



| <u>Practices</u> | |
|---------------------------------------|---|
| ► <u>Midterm Exam</u> | 4. |
| ▶ <u>Week 5: Object</u> | >>> bList |
| <u>Oriented</u> <u>Programming</u> | Select an option ♦ |
| ► <u>Sandbox</u> | |
| | 5. |
| | >>> cList = [6, 5, 4, 3, 2] >>> dList = [] |
| | >>> for num in cList: dList.append(num) |
| | >>> cList == dList |
| | Select an option ♦ |
| | |
| | |
| | 6. >>> cList is dList |
| | Select an option ♦ |
| | |
| | |
| | 7. >>> cList[2] = 20 |
| | >>> cList[2] - 20 >>> cList |
| | Select an option \$ |
| | |
| | |
| | Ö |
| | >>> dList |

| Select an option \$ | |
|--|-----------------|
| | |
| | |
| | |
| | |
| | |
| | |
| Submit | |
| | |
| | |
| Exercise 4 Topic: Lecture 5 / Exercise 4 | Show Discussion |
| | |

© All Rights Reserved



© 2012-2017 edX Inc. All rights reserved except where noted. EdX, Open edX and the edX and Open EdX logos are registered trademarks or trademarks of edX Inc.

















