



Bookmarks



Bookmark

► Overview

► Entrance
Survey

► Week 1

► Week 2

► Week 3

► Week 4

▼ Quiz

QuizQuiz due Jul 12, 2016
at 23:30 UTC

Quiz Code Graders

► Week 5

► Week 6

► Week 7

► Sandbox

Quiz > Quiz > Problem 6

Problem 6

(15 points possible)

Write a function to flatten a list. The list contains other lists, strings, or ints. For example, `[[1,'a',['cat'],2],[[[3]],'dog'],4,5]` is flattened into

`[1,'a','cat',2,3,'dog',4,5]`

```
def flatten(aList):  
    """  
    aList: a list  
    Returns a copy of aList, which is a flattened version of aList  
    """
```

[Click to expand Hint: How to think about this problem](#)

Paste your entire function, including the definition, in the box below. Do not leave any debugging print statements. **Note that we ask you to write a function only -- you cannot rely on any variables defined outside your function for your code to work correctly.**

```
1 # Paste your function here
```

Unanswered



You have used 0 of 10 submissions

© All Rights Reserved



© 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.

POWERED BY
OPENedX

