

CSC236 tutorial quiz #6*

week #10, Winter 2015

Read <http://www.cs.toronto.edu/~gfb/csc236/2015W/TUTORIAL/Tutorial.Week-10.Exercise.pdf>.
You won't be able to complete this quiz without referring to it.

Quiz

Submit a 33-line file to Markus named `quiz6soln.txt` containing the following:

1. Lines 1 to 11 are the 11 numbers (i.e. terms of the summation) computed by your program for $a = 4, b = 2, k = 1, n = b^{10}$.
2. Lines 12 to 22 are the 11 numbers computed by your program for $a = 1, b = 2, k = 0, n = b^{10}$.
3. Lines 23 to 33 are the 11 numbers computed by your program for $a = 1, b = 3, k = 1, n = b^{10}$.

Check your solution

Download http://www.cs.toronto.edu/~wehr/236/quiz6soln_checker.py to the directory containing your `quiz6soln.txt`. Run:¹

```
python quiz6soln_checker.py
```

If you see

```
Test case 0 OK
Test case 1 OK
Test case 2 OK
```

then submit `quiz6soln.txt` to [MarkUs](#) and you've got the 2%.

*Counting the easy quiz from two weeks ago.

¹With either Python 2.x or Python 3.x