National University

of Computer & Emerging Sciences Peshawar Campus

Problem Set: Assignment 05 Semester: Spring 2018

Points: See autograder

Date Set: See autograder Due Date: See autograder Course: CS101 Introduction to Computing Instructor: Shakir Ullah Shah

1 Autograder Test

Since you are reading this, you have already downloaded and extracted the zip file.

1.1 Tasks to do

1. Open the file a05.py and this time no markers.

Write a function with the exact name of word_countthat takes string as an argument. The word_count will return occurrences of each word in that argument. Keep in mind that argument might contains some typo mistake like ignoring space after period and comma.

	- Sample Run 1: ———————————————————————————————————
one fish two fish red fish blue fi blue: 1 fish: 4 two: 1 red: 1 one: 1	sh
	- Sample Run 2: —
one, two, three three: 1 two: 1 one: 1	
	- Sample Run 3: —
It is bad habit to forget space af after: 1 forget: 1 see: 1 habit: 1 is: 1 space: 1 it: 1 to: 1 bad: 1	ter.You can see.

2. Then, run local tests using the following command:

python run.py local

can: 1 you: 1

1.1 Tasks to do

- 3. If all tests succeed, submit your assignment using the following command: python run.py remote
- 4. Run local tests and if they pass, submit the assignment using the submission command given on the Autograder assignment page. (Same as the previous assignment.)
- 5. Once the submission is successful, you may visit the Autograder front-end to view your submission history.
- 6. If you face any issue, please send me an email informing me of the error. We're still trying to work out the issues in this new system. So, your help will be greatly appreciated.