Homework 2

MSAN 694, Diane Woodbridge
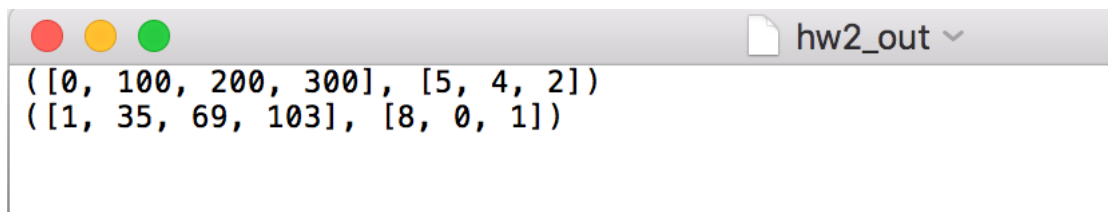Due : Jan 10th 10AM

Description

Given the input file and app names in "user_definition.py", complete the python code "hw2.py" to print histogram information of 1) even numbers and 2) odd numbers of the "hist_size" (# of intervals) in the input file.
Submit the hw2.py file (**ONLY**)- the name of your file should be **hw2_LastName_Firstname.py** on Canvas.

This assignment counts 5% of your final grade.

If you run spark-submit hw2_Woodbridge_Diane.py > hw2_out, the output should look like as below.

```
hw2_out
([0, 100, 200, 300], [5, 4, 2])
([1, 35, 69, 103], [8, 0, 1])
```