10/31/21, 3:50 AM

A 7

Due Oct 18 by 4pm **Points** 100 **Submitting** a text entry box or a file upload **File Types** ipynb, py, and pdf **Available** Oct 11 at 12am - Oct 18 at 4pm 8 days

This assignment was locked Oct 18 at 4pm.

You will need Assignment Notebook United (https://canvas.harvard.edu/courses/95534/files/13436637/download?download_frd=1) and the Austin City Limits file (https://canvas.harvard.edu/courses/95534/files/13397105/download?download_frd=1)

Overall Grading Rubric: 5 points per (most) problem

- 1. Solves problems descriptions
- 2. Brief Comments appear in appropriate places and meaningful variable names are used.
- 3. Logic concise, uses Python syntax and Python abilities appropriately
- 4. Discretionary deductions
- 5. Delivery: are the appropriate files in the right places

Rubric 7

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Criteria		Ratings	
P1) Squares - Function and Form Does it generate the right numbers? Is it clear and easy to follow?	10 pts Full Marks	0 pts No Marks	10 pts
P2) Whozit? Does it compute the right numbers? Is it easy to follow?	10 pts Full Marks	0 pts No Marks	10 pts
P3) Loop Garou Does it generate the right string? Does it use a List Comprehension?	10 pts Full Marks	0 pts No Marks	10 pts
P4) Common Element Does it find the right items? Is the list in the right order? Is it easy to understand?	20 pts Full Marks	0 pts No Marks	20 pts
P5) Allocation Does it get the right answers? Is it well thought out? Is it easy to follow?	25 pts Full Marks	0 pts No Marks	25 pts
P6) Austin City Limits Does it get the right answers? Is it well thought out?	25 pts Full Marks	0 pts No Marks	25 pts

Total Points: 100