

**Quiz 2 – 1/27/2022**

**Instructions.** This take-home quiz is due at the beginning of class on Thursday 1/27.

You may use your own course materials, as well as any materials directly linked from the course website. No collaboration allowed.

Type your answers in the Jupyter notebook for this quiz, and submit the notebook (just the `.ipynb` file) using the submission form on the course website.

Problem	Weight	Score
1	1	
2	1	
Total		/ 20

**Problem 1.** In the Jupyter notebook for this quiz, you are given a list of money values in US Dollars.

- Using a `for` loop, create a list of the same money values in Euros. Assume that 1 US Dollar equals 0.88186 Euros.
- Print this list.

**Problem 2.** In the Jupyter notebook for this quiz, you are given a dictionary that contains the average points per game for each player on the Chicago Sky. Using a `for` loop, the `.items()` method, and an `if` statement, print out the names of players who score more than 9 points per game on average.

**Problem 1.** Nearly all of you answered this problem correctly. Note that the problem asks you to create a list. If you need some guidance, see Problem 1 in Lesson 2 for a similar problem.

**Problem 2.** Nearly all of you answered this problem correctly as well. If you need some guidance, see Problem 3 in Lesson 2 for tips on how to work with dictionaries (in particular, the `.items()` method).