```
In [ ]: # Initialize Otter
        import otter
        grader = otter.Notebook("assignment2.ipynb")
```

1   Otter-Grader Tutorial

This notebook is part of the Otter-Grader tutorial. For more information about Otter, see our documentation.

```
In [1]: import pandas as pd
        import numpy as np
        %matplotlib inline
        import otter
        grader = otter.Notebook()
```

Question 2: Write an infinite generator of the Fibonacci sequence `fiberator` that is *not* recursive.

```
In [2]: def fiberator():
            # BEGIN SOLUTION
            yield 0
            yield 1
            x, y = 0, 1
            while True:
                x, y = y, x + y
                yield y
            # END SOLUTION
```

```
In [ ]: grader.check("q2")
```

Question 5: What do you notice about the bar plot?

Type your answer here, replacing this text.

SOLUTION: mint is the highest...?

1.1   Submission

Make sure you have run all cells in your notebook in order before running the cell below, so that all images/graphs appear in the output. The cell below will generate a zip file for you to submit. **Please save before exporting!**

These are some submission instructions.

```
In [ ]:  # Save your notebook first, then run this cell to export your submission.
         grader.export(run_tests=True)
```