## **Introduction to Data Visualization Tools**

**Latest Submission Grade 100%** 

1. Question 1
Matplotlib was created by
1/1 point
O
John Butler, an American psychologist.
0
Cleve Moler, an American mathematician and computer programmer.
0
Daniel Johnson, a German physicist.
•
John Hunter, an American neurobiologist.
0
James Gosling, a Canadian computer scientist.
Correct
Correct.
2. Question 2
Using the inline backend, you cannot modify a figure after it is rendered.
1/1 point
•
True.
0
False.
Correct

Correct. You cannot modify a figure after it is rendered using the inline backend.

3.

**Question 3** 

Which of the following are examples of Matplotlib magic functions? Choose all that apply.

1/1 point

#matplotlib inline

wmatplotlib inline

Correct

Correct. A sign of a magic function is that it starts with "%matplotlib".

#matplotlib notebook

matplotlib notebook

matplotlib outline

Correct. The command starts with "%matplotlib" and notebook is one of Matplotlib backends.

%matplotlib notebook

Correct