

Question 1

Which method produces the following type of plot? 1 / 1 point

plot.box()
plot.dot()
plot.scatter()
plot.graph()

Correct

Correct! The plot.scatter method will produce a plot with these characteristics.

Question 2

Select the appropriate description of a pivot table: 1 / 1 point

A pivot table has one variable displayed along the columns and the other variable displayed along the rows

A pivot table contains descriptive statistics in each column

A pivot table should only contain object data types

You can convert a pivot table to a Python dictionary

Correct

Correct! This is a good description of a pivot table.

Question 3

Select the scatter plot with a weak correlation: 0 / 1 point

None of these

Question 4

Consider the following scatter plots a, b, and c. Which plot has the highest correlation coefficient? 0 / 1 point

a

c

b

They all have the same value