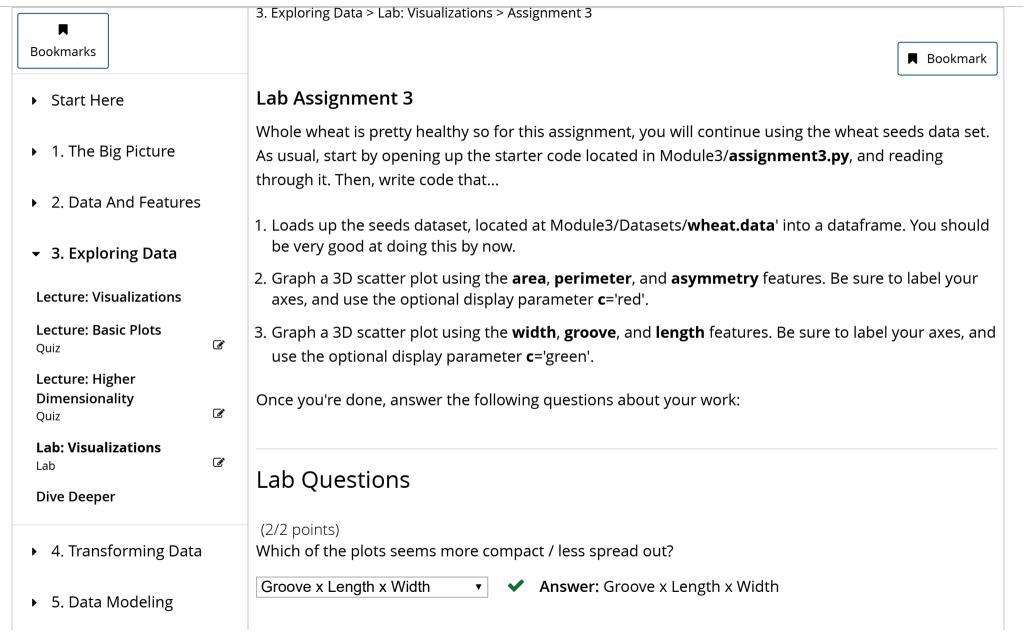


Microsoft: DAT210x Programming with Python for Data Science



Which of the plots were you able to visibly identify two outliers within, that stuck out from the samples?

Groove x Length x Width

Answer: Groove x Length x Width

EXPLANATION

Having loaded the wheat seeds database, use the verbatim code in the 3D scatter plot section, just redirecting the file input to the wheat dataframe. Be sure to choose the right labels for your axes as well as for your scatter plot when you render it. Lastly, don't forget to use plt.show() at the end, otherwise nothing will show up!

You have used 1 of 2 submissions

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