

## Introduction to Unsupervised Learning

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#### Lab Steps

1. Make sure that you have completed the setup requirements as described in the Lab Overview section.
2. Now, run jupyter notebook and open the “IntroToUnsupervisedLearning.ipynb” notebook under Module 7 folder.
3. Examine the notebook and answer the questions along the way.

#### Question 1

1.0/1.0 point (graded)

Which model has the highest SC?

☒ Average-Euclidean



☐ Average-Manhattan

☐ Complete-Euclidean

☐ Ward-Euclidean

☐ Ward-Manhattan

Submit

You have used 2 of 2 attempts

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