

TO PASS 80% or higher

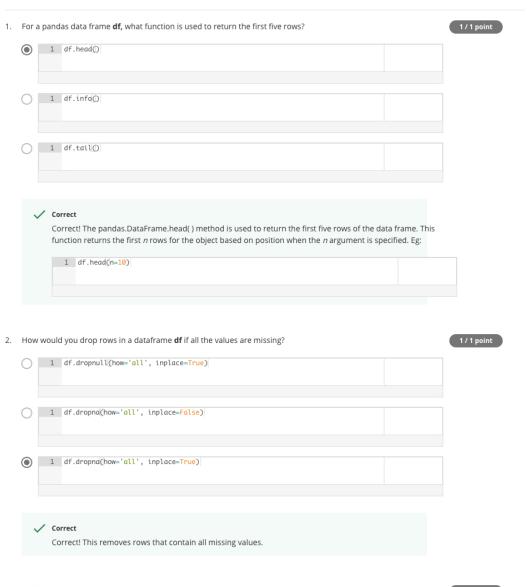
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Graded Quiz: Test Your Project Understanding

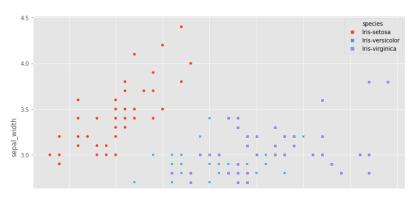
LATEST SUBMISSION GRADE

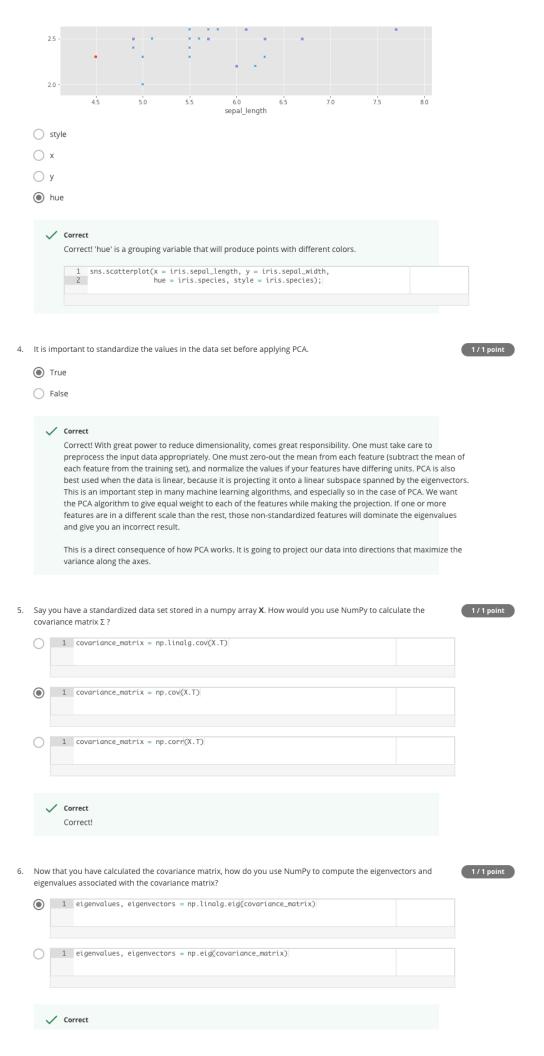
100%



3. In the hands-on component of this course, you created the below figure. It is a scatter plot of the sepal width against the sepal length of three types of iris plant. What argument did you use to color the data points by the type of plant?

1 / 1 point





Correct! To compute eigenvalues and eigenvectors, you need to the NumPy linear algebra functions.