

Congratulations! You passed!  
Grade received 100%  
To pass 80% or higher  
Go to next item

1. When building a logistic regression model, what does CLF stand for? 1 / 1 point

- ☒ Classifier
- ☐ Claimer
- ☐ Connector
- ☐ Codifier

☒ Correct

2. Which package do you use to create a plot of your model to visualize its results? 1 / 1 point

- ☒ Seaborn package
- ☐ Dashboard package
- ☐ Results package
- ☐ Matrix package

☒ Correct  
When creating a logistic regression in Python you can use the sns alias to import seaborn.