



## Your grade: 100%

Your latest: **100%** • Your highest: **100%**

To pass you need at least 50%. We keep your highest score.

Next item →

1. Usually the first step to fit a logistic regression model using scikit learn is to:

1 / 1 point

☒ import logistic regression from the sklearn.linear\_model module

e.g. from sklearn.linear\_model import LogisticRegression

Correct! This is the correct way to import LogisticRegression! You can find more information on the sklearn documentation or in the Logistic Regression Jupyter Notebook demonstration.

☐ import Logistic from the sklearn.regression module

e.g. from sklearn.regression import Logistic

☐ import Logistic from the sklearn.linear\_regression module

e.g. from sklearn.linear\_regression import Logistic

☐ import logistic regression from the sklearn.linearclassifier module

e.g. from sklearn.linearclassifier import LogisticRegression