

Go to next item

Congratulations! You passed!

Grade received 100% To pass 80% or higher

1. A data professional is working with a dataset that has a normal distribution. To test out the empirical rule, they 1/1 point want to find out if roughly 68% of the data values fall within 1 standard deviation of the mean. What Pythonfunctions will enable them to compute the mean and standard deviation? mean() and std() mean() and standard() mn() and std() mn() and stand() **⊘** Correct To compute the mean, they would use the mean () function; to compute the standard deviation, they would use the std() function. 2. What Python function is used to compute z-scores for data? 1/1 point mean.zscore() normal.zscore() median.zscore() stats.zscore() **⊘** Correct The Python function $\verb|stats.zscore|$ () is used to compute z-scores for data. This function is part of the stats module in the SciPy package.