edX　　　**Microsoft:** DAT203x Data Science and Machine Learning Essentials
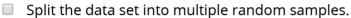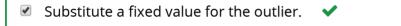
QUESTION 3 (1/1 point)

You are cleansing a dataset that contains outliers.

Which three of the following actions can you use as a possible treatments for outliers?

- ☐ Assign a new key to a row containing an outlier.

- ☑ Remove rows that contain an outlier. ✔

- ☑ Interpolate or impute a new value to replace the outlier. ✔

- ☐ Split the data set into multiple random samples.

- ☑ Substitute a fixed value for the outlier. ✔

✔

Note: Make sure you select all of the correct options—there may be more than one!

> **EXPLANATION**
>
> Removing rows containing an outlier, interpolating or imputing a new value to replace the outlier, or substituting a fixed value are the options for treating outliers.

You have used 1 of 2 submissions

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