

Your grade: **100%**

Next item →

Your latest: **100%** • Your highest: **100%** • To pass you need at least 80%. We keep your highest score.

1. Which method provides an overview of the data loaded into Pandas?

1 / 1 point

☐ `.head()`

☒ `.info()`

That is correct! This method provides a quick overview of the data and an opportunity to identify any issues missed during scrubbing.

☐ `.read_csv()`

☐ `.tail()`

2. Which of the following method calls will calculate the median of all columns of a Pandas DataFrame called df?

1 / 1 point

☐ `df.allcols.median()`

☐ `df.columns.median()`

☒ `df.median()`

That's correct! By not specifying a specific column, Pandas will calculate the median of the entire data set rather than just a single column.

☐ `df.median(allcols)`

3. Which method allows you to quickly get multiple pieces of information about a column in a Pandas DataFrame, like the mean and standard deviation, in a single command?

1 / 1 point

☒ `.describe()`

That is correct! `.describe()` provides information like mean, standard deviation, minimum and maximum, among others, for each column in a DataFrame.

☐ `.mean()`

☐ `.info()`

☐ `.std()`

