✓ **Congratulations! You passed!**
TO PASS 80% or higher

[Keep Learning]

GRADE
**91.66%**

# Test your knowledge on accessing data sources

**TOTAL POINTS 3**

1. A CSV file saves data in a table format. What does CSV stand for?

**1 / 1 point**

○ Cell-structured variables

◉ Comma-separated values

○ Calculated spreadsheet values

○ Compatible scientific variables

> ✓ **Correct**
> CSV stands for comma-separated values.

2. A data analyst wants to bring data from a CSV file into a spreadsheet. This is an example of what process?

**1 / 1 point**

◉ Importing data

○ Filing data

○ Editing data

○ Normalizing data

> ✓ **Correct**
> A data analyst bringing data from a CSV file into a spreadsheet is an example of importing data.

3. A CSV file makes it easier for data analysts to complete which tasks? Select all that apply.

**0.75 / 1 point**

☑ Distinguish values from one another

> ✓ **Correct**
> A CSV file makes it easier for data analysts to examine a small part of a large dataset, import data to a new spreadsheet, and distinguish values from one another.

☑ Manage multiple tabs within a worksheet

> ✗ **This should not be selected**
> A CSV file makes it easier for data analysts to examine a small part of a large dataset, import data to a new spreadsheet, and distinguish values from one another.

☑ Examine a small subset of a large dataset

> ✓ **Correct**
> A CSV file makes it easier for data analysts to examine a small part of a large dataset, import data to a new spreadsheet, and distinguish values from one another.

☑ Import data to a new spreadsheet

> ✓ **Correct**
> A CSV file makes it easier for data analysts to examine a small part of a large dataset, import data to a new spreadsheet, and distinguish values from one another.