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## Quiz 2

1. What do we mean by “tidy” data?

Tidy data is data that follows the following three rules:

- Each variable is a column; each column is a variable
- Each observation is a row; each row is an observation
- Each value is a cell; each cell is a single value

2. Why is it useful to store data in a tidy format?

It is useful to store data in a tidy format because:

- It is easier to work with inside the tidyverse
- Data that is consistent across the board is easier to wrangle and learn the tools that work well with it.

3. Why might data you receive NOT be in a tidy format?

- Data is often organized with a goal other than analysis in mind
- Most are not familiar with tidy