

What is Data Science?

1. Which of the following is an example of structured data?
A database of individual's addresses, phone numbers, and post codes.
2. Which is NOT one of the three V's of Big Data?
vibrant, vital, visible.
3. Which of these is NOT one of the main skills embodied by data scientists?
Access to large data sets.

What is Data?

1. Which of these is an example of a quantitative variable?
latitude, age, weight.
2. Quantitative variables are measured on ordered, continuous scales.
True.
3. What is the most important thing in Data Science?
The question you are trying to answer.

Getting Help Quiz

1. Which of these might be a good title for a forum post?
Removing rows with NAs in data.frame using subset(), R 3.4.3.
2. Which is a characteristic of a good question when posting to message boards?
Is polite and courteous.
3. Which is NOT a good strategy for finding the answer to a problem in this course?
Emailing the professor.

Data Science Process

1. Which of these is NOT an effective way to communicate the findings of your analysis?
Save code locally on your computer.
2. What's the first step in the data science process?
Generating the question.
3. Why should you include links or citations to others' work?
It helps other quickly find information you've reference.

Module One Summative Quiz

1. Which of these is NOT one of the main skills embodied by data scientists?
Artificial intelligence.
2. What is the most important thing in Data Science?
The question you are trying to answer.
3. Which of these might be a good title for a forum post?
Removing rows with NAs in data.frame using subset(), R 3.4.3
4. What's the first step in the data science process?
Generating the question.
5. Which of these is an example of a quantitative variable?
Latitude.