



Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE

83.33%

Test your knowledge on data credibility

TOTAL POINTS 3

1. Which of the following are usually good data sources? Select all that apply.

1 / 1 point

☒ Governmental agency data



Correct

Vetted public datasets, academic papers, and governmental agency data are usually good data sources.

☐ Social media sites

☒ Vetted public datasets



Correct

Vetted public datasets, academic papers, and governmental agency data are usually good data sources.

☒ Academic papers



Correct

Vetted public datasets, academic papers, and governmental agency data are usually good data sources.

2. To determine if a data source is cited, you should ask which of the following questions? Select all that apply.

0.5 / 1 point

☒ Has this dataset been properly cleaned?



This should not be selected

"Is this dataset from a credible organization?" and "Who created this dataset?" are questions that can help you determine if a data source is cited.

☒ Is this dataset from a credible organization?



Correct

"Is this dataset from a credible organization?" and "Who created this dataset?" are questions that can help you determine if a data source is cited.

☒ Is the data relevant to the problem I'm trying to solve?



This should not be selected

"Is this dataset from a credible organization?" and "Who created this dataset?" are questions that can help you determine if a data source is cited.

☒ Who created this dataset?



Correct

"Is this dataset from a credible organization?" and "Who created this dataset?" are questions that can help you determine if a data source is cited.

3. A data analyst is analyzing sales data for the newest version of a product. They use third-party data about an older version of the product. For what reasons is this inappropriate for their analysis? Select all that apply.

1 / 1 point

☒ The data is not original



Correct

Third-party data about an older version of the product is inappropriate because it is not original or current.

☒ The data is not current



Correct

Third-party data about an older version of the product is inappropriate because it is not original or current.

☐ The data is not accurate

☐ The data is biased