\*Weekly challenge 3\*

Graded Quiz • 40 min

**Due** Jun 25, 11:59 PM +08

Follow the data life cycle
Outlining the data analysis
process
The data analysis toolbox
\*Weekly challenge 3\*

Reading: Glossary: Terms and definitions
10 min

10 min

Quiz: \*Weekly challenge 3\*
8 questions

Congratulations! You passed! Go to next item Grade \*Week Submission ge 3 higher spass 80% or received 100% Per Consultance in the consultance of the consultance in the cons Quiz • 40 min **Review Learning Objectives** 1. Fill in the blank: A business is determining who should be responsible for the data in their current data analysis 1/1 point project. This means that the company is in the \_\_\_\_\_ stage of the data life cycle. Submit your assignment Try again **Due** Jun 25, 11:59 PM +08 **Attempts** 3 every 24 hours plan manage Receive grade Your grade View Feedback 100% **To Pass** 80% or higher We keep your highest score **Like** Dislike Report an issue 2. What is the primary purpose of the destroy stage of the data life cycle? 1/1 point O To validate the results of analysis. To keep information safe by eliminating records of it O To use functions for investigating the data. O To determine who is responsible for managing the data. **⊘** Correct 3. A data analyst uses a spreadsheet function to aggregate data. Then, they add a pivot table to show totals from 1 / 1 point least to greatest. This would happen during which phase of the data life cycle? O Capture O Plan Manage Analyze **⊘** Correct **4.** Fill in the blank: Data analysis has six process steps whereas the data life cycle has six \_\_\_\_\_. 1/1 point O data analytics tools key questions Steps stages **⊘** Correct 5. A company takes the insights provided by its data analytics team, validates them, and finalizes a strategy. They 1/1 point then implement a plan to solve the original business problem. This describes the share step of the data analysis process. True False

1/1 point

7. Data analysts use queries to analyze information within a database.

1/1 point

1/1 point

True
False
Correct

1/1 point

1/1 point

1/1 point

1/1 point

2/1 point

1/1 point

5/2 point

5/3 point

1/2 point

1/3 point

1/4 point

1/5 point

1/5 point

1/5 point

1/6 point

1/7 point

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