

Understand the power of data

Follow the evidence

Connecting the data dots

Weekly challenge 2

📖 Reading: Glossary: Terms and definitions

10 min

📝 Quiz: *Weekly challenge 2*

8 questions

🎉 Congratulations! You passed!

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Quiz • 40 min

Review Learning Objectives

1. Which of the following statements describes an algorithm?

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2. Which of the following are examples of quantitative data? Select all that apply.

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3. In data analytics, reports use data that doesn't change once it's been recorded. Which of the following terms describes this type of data?

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4. A data analyst reorganizes the columns of their spreadsheet into rows. What tool allows them to do this?

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5. A car dealership records the number of car sales per month by each of its salespeople. They then use this data to determine which salesperson receives the bonus awarded to the person with most sales. In this scenario, what is the number of car sales called?

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6. Fill in the blank: A _____ goal is measurable and evaluated using single, quantifiable data.

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7. Fill in the blank: Return on investment compares the cost of an investment to the _____ of that investment.

1 / 1 point

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8. Spreadsheets are more effective with what type of data?

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