

# ANC-201<sup>Q&As</sup>

Building Lenses, Dashboards, and Apps in Einstein Analytics

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**QUESTION 1**

What is another name for the type of insight that examines how one variable explains variation of the outcome variable?

- A. First-order analysis
- B. Second-order analysis
- C. Third-order analysis
- D. Spectrum analysis
- E. Object-oriented analysis

Correct Answer: A

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**QUESTION 2**

Insights in a story show you how different variables and combinations of variables explain the variation of what kind of variable?

- A. Explanatory variable
- B. Outcome variable
- C. Global variable
- D. Local variable
- E. Tertiary variable

Correct Answer: B

When you configure the story, you tell Einstein Discovery to maximize/minimize the variable. The variable is \"outcome variable\" in your story

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**QUESTION 3**

To see predictive insights, what option do you select in the Story toolbar?

- A. What Changed Over Time
- B. How Can I Improve It
- C. Predictions and Improvements
- D. Why It Happened
- E. What Happened

Correct Answer: C

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#### QUESTION 4

Which statement best describes how to ensure Einstein Analytics dashboards are easily used across both desktop and mobile devices?

- A. Create multiple layouts, and reorder all the widgets so that they fit nicely within the new default width.
- B. Create a single layout and allow Einstein Analytics to automatically organize dashboard contents to be optimal for the device type.
- C. Create a single layout and reorder all the widgets so that they fit nicely when viewing on either device.
- D. Create multiple layouts, ensure the layout selectors match the device, and resize/hide widgets as necessary to ensure the content is appropriate for the device screen size.

Correct Answer: D

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#### QUESTION 5

Which chart type is suitable for rendering five measures in a lens visualization?

- A. Treemap chart
- B. Scatter chart
- C. Metric Radar chart
- D. Stacked Bar chart

Correct Answer: D

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