← Back Weekly challenge 4
 Fraded Quiz • 40 min

Due Jul 16, 11:59 PM +08

The art and science of an effective A Try again once you are ready presentation Try again **To pass** 80% or Identify presentation skills and practices Caveats and limitations to data Listen, respond, and include **Review Learning Objectives** Weekly challenge 4 1. You give a presentation on your latest data analysis and receive feedback from the audience that they did not 0.5 / 1 point Reading: Glossary: Terms and understand the context of the analysis. What might have caused this problem? Select all that apply. definitions Submit your assignment
Your hypothesis was a disprovable theory. Try again Quiz: Weekly challenge 4 **Due** Jul 16, 11:59 PM +08 **Attempts** 3 every 24 hours 8 questions X This should not be selected Review the video that discusses establishing a hypothesis [2]. Course wrap-up ✓ Receive grade✓ Your hypothesis was stated early.To Pass 80% or higher Your grade **View Feedback** We keep your highest score X This should not be selected Review the video that discusses establishing a hypothesis  $\Box$ . Your hypethesisewas not invisuded. | Report an issue **⊘** Correct Your hypothesis was stated too late. **⊘** Correct 2. According to the McCandless Method, what is the most effective way to finish presenting data to an audience? 0 / 1 point Tell your audience why it matters State the insight of your graphic Call out data to support your insights Answer any obvious questions before they're asked **⊗** Incorrect Review the video that discusses the McCandless Method  $\Box$ . 3. You are preparing for your first presentation at a new job. Which strategies can help you combat nervousness about presentations? Select all that apply. ✓ Improvise your material to speak naturally X This should not be selected Check out the video on presentation tactics  $\Box$ . Do breathing exercises to calm your body down **⊘** Correct ✓ Practice and prepare your material **⊘** Correct Channel your nervousness into excitement about your topic **⊘** Correct 4. You are preparing for a presentation and want to make sure your nerves don't distract you from your 0.75 / 1 point presentation. Which practices can help you stay focused on an audience? Select three that apply. Speak as quickly and briefly as possible X This should not be selected Review the video on presentation best practices  $\Box$ . Keep the pitch of your voice level **⊘** Correct ✓ Use short sentences **⊘** Correct Be mindful of nervous habits **⊘** Correct 5. You are running a colleague test with your coworkers. One coworker points out that she doesn't understand one 0.5 / 1 point of your graphs. What can you do to prepare for presenting to your stakeholders? Select all that apply. Remove the graph igotimes This should not be selected Review the video on preparing for a presentation  $\Box$ . ☑ Elaborate on the data from the graph **⊘** Correct Redesign the graph **⊘** Correct Move the graph to a later slide X This should not be selected Review the video on preparing for a presentation  $\Box$ . 6. Your stakeholders are concerned about who provided you with feedback about your methods and whether your 0 / 1 point work is reproducible. Which type of objection are they making to your presentation? Findings Analysis Data O Presentation skills **⊗** Incorrect Review the video on types of objections  $\Box$ . 7. You are presenting to your stakeholders an analysis of your company's latest quarter earnings. Your stakeholders 0.75 / 1 point express concern that your projections for next quarter are lower than expected. What are appropriate ways to respond to these objections? Select all that apply. Repeat the steps you took X This should not be selected Review the video on responding to objections  $\Box$ . Explain why you think the discrepancies exist **⊘** Correct Communicate the assumptions you made in your approach **⊘** Correct ▼ Take steps to investigate your analysis question further **⊘** Correct 8. You notice that your audience is not as engaged as you'd like during your Q&A. Which of the following are ways to get them more involved? Wait longer for the audience to ask questions Keep your pitch level Repeat your key findings Ask them for insights **⊘** Correct