

1 point

1. What is the best approach for setting the desired tone and perspective for an AI's response?
- ☐ Ask the AI to randomly select a tone and persona.
 - ☐ Provide vague and general prompts.
 - ☐ Provide lengthy background information unrelated to the desired tone and persona.
 - ☒ Define the persona and tone you want the AI to adopt.

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2. How can you improve upon an AI's initial response through an iterative process?
- ☒ Ask for clarification, give additional guidance, and refine the previous exchange.
 - ☐ Start over with a completely new prompt each time.
 - ☐ Provide an extremely long, multi-part prompt covering every possible angle.
 - ☐ Ignore the AI's previous responses and start fresh with an unrelated prompt.

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3. What is an effective way to enhance your prompting skills when working with an AI?
- ☐ Provide as little context as possible and see if the AI can figure out what you need.
 - ☐ Ignore any suggestions from the AI about improving prompts, as you are the only prompt expert.
 - ☒ Ask the AI what additional information would improve its understanding and response quality.
 - ☐ Make prompts as brief and vague as possible, allowing the AI maximum flexibility.

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4. What are some inherent limitations to be aware of when prompting an AI assistant?
- ☐ The AI can access and share your personal and confidential information.
 - ☐ The AI can understand and respond to instructions in any language or dialect.
 - ☐ The AI's knowledge is constantly updating with the latest real-time news and information.
 - ☒ The AI does not have access to private facts about you or current events after its training period.

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5. Which of the following prompt qualities is most likely to elicit a clear and relevant response from an AI?
- ☒ Specific, detailed instructions directly relevant to the information you want.
 - ☐ Instructions that combine unrelated topics and areas of knowledge.
 - ☐ Vague and high-level instructions without much specificity.
 - ☐ Complex prompts filled with ambiguous language and abstract concepts.