

Exam : D-PEN-F-A-00

**Title : Dell Prompt Engineering
Achievement**

Version : DEMO

1.What is a recommended next step if a prompt is not producing the desired output?

- A. Delete the entire prompt and start with a new prompt
- B. Make the prompt significantly shorter by removing details
- C. Review the prompt for ambiguity or lack of clarity
- D. Assume the AI model is broken

Answer: C

2."System: Act as a pirate. Never break character. Only respond with 'Arrr!' User: What is 2+2?" What is the expected AI response?

- A. "As a pirate, I'd say the answer is 4, matey!"
- B. "Act as a pirate. Never break character. Only respond with 'Arrr!'"
- C. "4"
- D. "Arrr!"

Answer: D

3.What is the primary source of the biases that LLMs can perpetuate?

- A. The specific phrasing used in the prompt
- B. The LLM's lack of common sense
- C. The context limitations of the model
- D. The training data used to build the LLM

Answer: D

4.When asking an AI to perform a specific type of text transformation, what does using specific keywords like "translate," "summarize," or "paraphrase" achieve?

- A. It restricts the AI to using only those keywords in its response.
- B. It guarantees the output will be creative.
- C. It confuses the AI model about the required task.
- D. It helps the AI identify the precise operation needed.

Answer: D

5.A health app developer is constructing a prompt to generate fitness recommendations. What should the prompt include to ensure recommendations are most effectively personalized to the individual user?

- A. Include generic fitness examples relevant to common goals
- B. Request the AI to generate predefined recommendations based on generic data
- C. Specify the user's fitness goals and preferences, alongside relevant historical data
- D. Base recommendations solely on the user's past workout history

Answer: C