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Oracle Cloud Infrastructure 2025 Generative AI Professional Sample Questions (Q77-Q82):

NEW QUESTION # 77

An LLM emits intermediate reasoning steps as part of its responses. Which of the following techniques is being utilized?

- A. Least-to-Most Prompting
- B. Step-Back Prompting
- C. Chain-of-Thought
- D. In-context Learning

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Chain-of-Thought (CoT) prompting encourages an LLM to emit intermediate reasoning steps before providing a final answer, improving performance on complex tasks by mimicking human reasoning. This matches the scenario, making Option D correct. Option A (In-context Learning) involves learning from examples in the prompt, not necessarily reasoning steps. Option B (Step-Back Prompting) involves reframing the problem, not emitting steps. Option C (Least-to-Most Prompting) breaks tasks into subtasks but doesn't focus on intermediate reasoning explicitly. CoT is widely recognized for reasoning tasks.

OCI 2025 Generative AI documentation likely covers Chain-of-Thought under advanced prompting techniques.

NEW QUESTION # 78

What does the Loss metric indicate about a model's predictions?

- A. Loss is a measure that indicates how wrong the model's predictions are.
- B. Loss indicates how good a prediction is, and it should increase as the model improves.
- C. Loss describes the accuracy of the right predictions rather than the incorrect ones.
- D. Loss measures the total number of predictions made by a model.

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Loss is a metric that quantifies the difference between a model's predictions and the actual target values, indicating how incorrect (or "wrong") the predictions are. Lower loss means better performance, making Option B correct. Option A is false-loss isn't about prediction count. Option C is incorrect-loss decreases as the model improves, not increases. Option D is wrong-loss measures overall error, not just correct predictions. Loss guides training optimization.

OCI 2025 Generative AI documentation likely defines loss under model training and evaluation metrics.

NEW QUESTION # 79

When should you use the T-Few fine-tuning method for training a model?

- A. For datasets with hundreds of thousands to millions of samples
- B. For models that require their own hosting dedicated AI cluster
- C. For datasets with a few thousand samples or less
- D. For complicated semantic understanding improvement

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

T-Few is ideal for smaller datasets (e.g., a few thousand samples) where full fine-tuning risks overfitting and is computationally wasteful-Option C is correct. Option A (semantic understanding) is too vague-dataset size matters more. Option B (dedicated cluster) isn't a condition for T-Few. Option D (large datasets) favors Vanilla fine-tuning. T-Few excels in low-data scenarios.

OCI 2025 Generative AI documentation likely specifies T-Few use cases under fine-tuning guidelines.

NEW QUESTION # 80

What is the purpose of embeddings in natural language processing?

- A. To create numerical representations of text that capture the meaning and relationships between words or phrases

- B. To translate text into a different language
- C. To compress text data into smaller files for storage
- D. To increase the complexity and size of text data

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Embeddings in NLP are dense, numerical vectors that represent words, phrases, or sentences in a way that captures their semantic meaning and relationships (e.g., "king" and "queen" being close in vector space). This enables models to process text mathematically, making Option C correct. Option A is false, as embeddings simplify processing, not increase complexity. Option B relates to translation, not embeddings' primary purpose. Option D is incorrect, as embeddings aren't primarily for compression but for representation.

OCI 2025 Generative AI documentation likely covers embeddings under data preprocessing or vector databases.

NEW QUESTION # 81

Which is NOT a category of pretrained foundational models available in the OCI Generative AI service?

- A. Summarization models
- B. Generation models
- C. Translation models
- D. Embedding models

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

OCI Generative AI typically offers pretrained models for summarization (A), generation (B), and embeddings (D), aligning with common generative tasks. Translation models (C) are less emphasized in generative AI services, often handled by specialized NLP platforms, making C the NOT category. While possible, translation isn't a core OCI generative focus based on standard offerings. OCI 2025 Generative AI documentation likely lists model categories under pretrained options.

NEW QUESTION # 82

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