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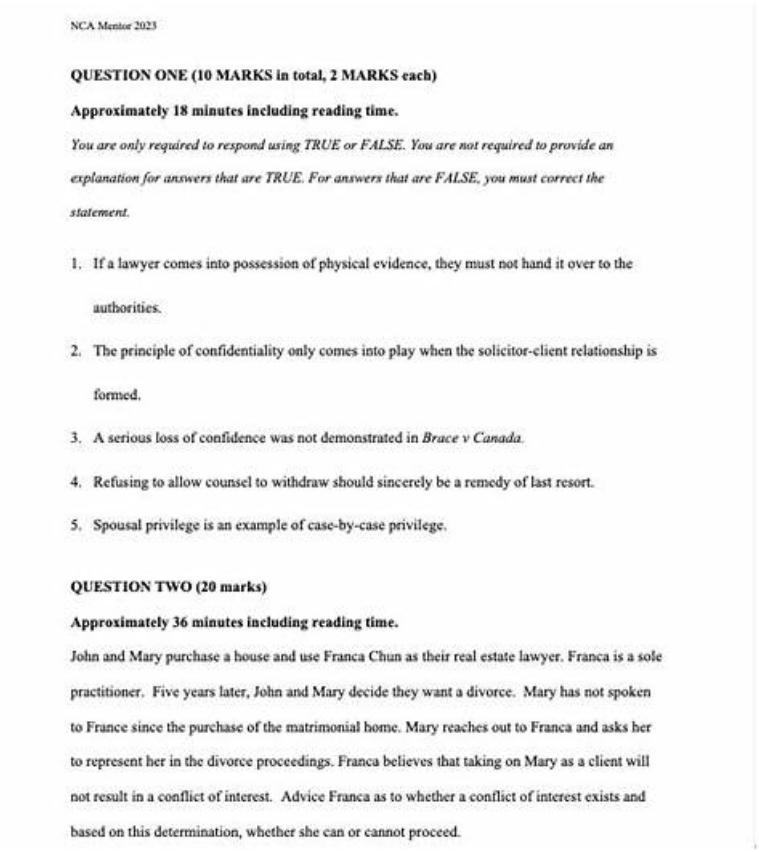

NCA Mentor 2023

QUESTION ONE (10 MARKS in total, 2 MARKS each)

Approximately 18 minutes including reading time.

You are only required to respond using TRUE or FALSE. You are not required to provide an explanation for answers that are TRUE. For answers that are FALSE, you must correct the statement.

1. If a lawyer comes into possession of physical evidence, they must not hand it over to the authorities.
2. The principle of confidentiality only comes into play when the solicitor-client relationship is formed.
3. A serious loss of confidence was not demonstrated in *Brace v Canada*.
4. Refusing to allow counsel to withdraw should sincerely be a remedy of last resort.
5. Spousal privilege is an example of case-by-case privilege.

QUESTION TWO (20 marks)

Approximately 36 minutes including reading time.

John and Mary purchase a house and use Franca Chun as their real estate lawyer. Franca is a sole practitioner. Five years later, John and Mary decide they want a divorce. Mary has not spoken to France since the purchase of the matrimonial home. Mary reaches out to Franca and asks her to represent her in the divorce proceedings. Franca believes that taking on Mary as a client will not result in a conflict of interest. Advice Franca as to whether a conflict of interest exists and based on this determination, whether she can or cannot proceed.

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NVIDIA Generative AI LLMs Sample Questions (Q10-Q15):

NEW QUESTION # 10
Which of the following prompt engineering techniques is most effective for improving an LLM's performance on multi-step reasoning tasks?

- A. Retrieval-augmented generation without context
- B. Few-shot prompting with unrelated examples.
- C. Zero-shot prompting with detailed task descriptions.
- D. Chain-of-thought prompting with explicit intermediate steps.

Answer: D

Explanation:
Chain-of-thought (CoT) prompting is a highly effective technique for improving large language model (LLM) performance on multi-step reasoning tasks. By including explicit intermediate steps in the prompt, CoT guides the model to break down complex problems into manageable parts, improving reasoning accuracy. NVIDIA's NeMo documentation on prompt engineering highlights CoT as a powerful method for tasks like mathematical reasoning or logical problem-solving, as it leverages the model's ability to follow structured reasoning paths. Option A is incorrect, as retrieval-augmented generation (RAG) without context is less effective for reasoning tasks. Option B is wrong, as unrelated examples in few-shot prompting do not aid reasoning. Option C (zero-shot prompting) is less effective than CoT for complex reasoning.
References:
NVIDIA NeMo Documentation: https://docs.nvidia.com/deeplearning/nemo/user-guide/docs/en/stable/nlp
/intro.html
Wei, J., et al. (2022). "Chain-of-Thought Prompting Elicits Reasoning in Large Language Models."

NEW QUESTION # 11
In the context of preparing a multilingual dataset for fine-tuning an LLM, which preprocessing technique is most effective for handling text from diverse scripts (e.g., Latin, Cyrillic, Devanagari) to ensure consistent model performance?

- A. Converting text to phonetic representations for cross-lingual alignment.
- B. Normalizing all text to a single script using transliteration.
- C. Removing all non-Latin characters to simplify the input.
- D. Applying Unicode normalization to standardize character encodings.

Answer: D

Explanation:
When preparing a multilingual dataset for fine-tuning an LLM, applying Unicode normalization (e.g., NFKC or NFC forms) is the most effective preprocessing technique to handle text from diverse scripts like Latin, Cyrillic, or Devanagari. Unicode normalization standardizes character encodings, ensuring that visually identical characters (e.g., precomposed vs. decomposed forms) are represented consistently, which improves model performance across languages. NVIDIA's NeMo documentation on multilingual NLP preprocessing recommends Unicode normalization to address encoding inconsistencies in diverse datasets. Option A (transliteration) may lose linguistic nuances. Option C (removing non-Latin characters) discards critical information. Option D (phonetic conversion) is impractical for text-based LLMs.
References:
NVIDIA NeMo Documentation: https://docs.nvidia.com/deeplearning/nemo/user-guide/docs/en/stable/nlp/intro.html

NEW QUESTION # 12
When using NVIDIA RAPIDS to accelerate data preprocessing for an LLM fine-tuning pipeline, which specific feature of RAPIDS cuDF enables faster data manipulation compared to traditional CPU-based Pandas?

- A. Automatic parallelization of Python code across CPU cores.
- B. GPU-accelerated columnar data processing with zero-copy memory access.
- C. Conversion of Pandas DataFrames to SQL tables for faster querying.
- D. Integration with cloud-based storage for distributed data access.

Answer: B

Explanation:
NVIDIA RAPIDS cuDF is a GPU-accelerated library that mimics Pandas' API but performs data manipulation on GPUs,

significantly speeding up preprocessing tasks for LLM fine-tuning. The key feature enabling this performance is GPU-accelerated columnar data processing with zero-copy memory access, which allows cuDF to leverage the parallel processing power of GPUs and avoid unnecessary data transfers between CPU and GPU memory. According to NVIDIA's RAPIDS documentation, cuDF's columnar format and CUDA-based operations enable orders-of-magnitude faster data operations (e.g., filtering, grouping) compared to CPU-based Pandas. Option A is incorrect, as cuDF uses GPUs, not CPUs. Option C is false, as cloud integration is not a core cuDF feature. Option D is wrong, as cuDF does not rely on SQL tables.
References:
NVIDIA RAPIDS Documentation: https://rapids.ai/

NEW QUESTION # 13
When preprocessing text data for an LLM fine-tuning task, why is it critical to apply subword tokenization (e.
g., Byte-Pair Encoding) instead of word-based tokenization for handling rare or out-of-vocabulary words?

- A. Subword tokenization breaks words into smaller units, enabling the model to generalize to unseen words.
- B. Subword tokenization removes punctuation and special characters to simplify text input.
- C. Subword tokenization creates a fixed-size vocabulary to prevent memory overflow.
- D. Subword tokenization reduces the model's computational complexity by eliminating embeddings.

Answer: A

Explanation:
Subword tokenization, such as Byte-Pair Encoding (BPE) or WordPiece, is critical for preprocessing text data in LLM fine-tuning because it breaks words into smaller units (subwords), enabling the model to handle rare or out-of-vocabulary (OOV) words effectively. NVIDIA's NeMo documentation on tokenization explains that subword tokenization creates a vocabulary of frequent subword units, allowing the model to represent unseen words by combining known subwords (e.g., "unseen" as "un" + "##seen"). This improves generalization compared to word-based tokenization, which struggles with OOV words. Option A is incorrect, as tokenization does not eliminate embeddings. Option B is false, as vocabulary size is not fixed but optimized.
Option D is wrong, as punctuation handling is a separate preprocessing step.
References:
NVIDIA NeMo Documentation: https://docs.nvidia.com/deeplearning/nemo/user-guide/docs/en/stable/nlp
/intro.html

NEW QUESTION # 14
What is the main consequence of the scaling law in deep learning for real-world applications?

- A. Small and medium error regions can approach the results of the big data region.
- B. With more data, it is possible to exceed the irreducible error region.
- C. In the power-law region, with more data it is possible to achieve better results.
- D. The best performing model can be established even in the small data region.

Answer: C

Explanation:
The scaling law in deep learning, as covered in NVIDIA's Generative AI and LLMs course, describes the relationship between model performance, data size, model size, and computational resources. In the power- law region, increasing the amount of data, model parameters, or compute power leads to predictable improvements in performance, as errors decrease following a power-law trend. This has significant implications for real-world applications, as it suggests that scaling up data and resources can yield better results, particularly for large language models (LLMs). Option A is incorrect, as the irreducible error represents the inherent noise in the data, which cannot be exceeded regardless of data size. Option B is wrong, as small data regions typically yield suboptimal performance compared to scaled models. Option C is misleading, as small and medium data regimes do not typically match big data performance without scaling.
The course highlights: "In the power-law region of the scaling law, increasing data and compute resources leads to better model performance, driving advancements in real-world deep learning applications." References: NVIDIA Building Transformer-Based Natural Language Processing Applications course; NVIDIA Introduction to Transformer-Based Natural Language Processing.

NEW QUESTION # 15
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