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## Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q53-Q58):

### NEW QUESTION # 53

Which of the following has never been used as a method in the history of NLP?

- A. Rule-based method
- B. Deep learning-based method
- C. Recursion-based method
- D. Statistics-based method

**Answer: C**

Explanation:

Historically, NLP has evolved through three main methodological phases:

- \* Rule-based methods- used in early systems, relying on manually crafted grammar and lexicons.
- \* Statistics-based methods- introduced probabilistic models such as HMMs and n-grams.
- \* Deep learning-based methods- using neural networks, transformers, and embeddings.

A "recursion-based method" has never been recognized as a distinct NLP methodology, even though recursion can appear in linguistic theory, it is not a primary computational approach in NLP history.

Exact Extract from HCIP-AI EI Developer V2.5:

"The evolution of NLP includes rule-based, statistical, and deep learning-based methods. Recursion-based approaches are not considered a formal method in NLP development history." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: NLP Development History

### NEW QUESTION # 54

Which of the following is not an acoustic feature of speech?

- A. Semantics
- B. Frequency
- C. Amplitude
- D. Duration

**Answer: A**

Explanation:

In speech signal processing, acoustic features describe measurable physical properties of sound waves, such as duration(time length), frequency(pitch), and amplitude(loudness). These features are used in speech recognition and speaker identification systems. Semantics, on the other hand, refers to the meaning of speech - a linguistic attribute, not an acoustic property. Therefore, it is not classified as an acoustic feature.

Exact Extract from HCIP-AI EI Developer V2.5:

"Speech features include duration, frequency, and amplitude. These are acoustic characteristics, distinct from semantic information, which relates to language meaning." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Speech Feature Extraction

### NEW QUESTION # 55

Transformer models outperform LSTM when analyzing and processing long-distance dependencies, making them more effective for sequence data processing.

- A. TRUE
- B. FALSE

**Answer: A**

Explanation:

Transformers, using self-attention, can capture dependencies between any two positions in a sequence directly, regardless of distance. LSTMs, despite gating mechanisms, process sequences step-by-step and may struggle with very long dependencies due to vanishing gradients. This makes Transformers more efficient and accurate for tasks involving long-range context, such as document summarization or translation.

Exact Extract from HCIP-AI EI Developer V2.5:

"Transformers excel in modeling long-distance dependencies because self-attention relates all positions in a sequence simultaneously, unlike recurrent models." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer vs. RNN Performance

### NEW QUESTION # 56

A text classification task has only one final output, while a sequence labeling task has an output in each input position.

- A. TRUE
- B. FALSE

**Answer: A**

Explanation:

In NLP:

\* Text classification(e.g., sentiment analysis) predicts a single label for the entire input sequence.

\* Sequence labeling(e.g., Named Entity Recognition, Part-of-Speech tagging) produces an output label for each token or position in the input sequence. This distinction is important for selecting appropriate model architectures and loss functions.

Exact Extract from HCIP-AI EI Developer V2.5:

"Text classification assigns one label to the whole text, whereas sequence labeling assigns a label to each token in the sequence."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: NLP Task Categories

### NEW QUESTION # 57

In 2017, the Google machine translation team proposed the Transformer in their paper Attention is All You Need. The Transformer consists of an encoder and a(n) ----- . (Fill in the blank.)

**Answer:**

Explanation:

Decoder

Explanation:

The Transformer model architecture includes:

\* Encoder: Encodes the input sequence into contextualized representations.

\* Decoder: Uses the encoder output and self-attention over previously generated tokens to produce the target sequence.

Exact Extract from HCIP-AI EI Developer V2.5:

"The Transformer consists of an encoder-decoder structure, with self-attention mechanisms in both components for sequence-to-sequence learning." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer Overview

### NEW QUESTION # 58

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After you import a particular namespace, you can use all the classes H13-321\_V2.5 in that namespace without qualifying the class names, Using variables, functions, loops, and other core language features.

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