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Pune 11AM–9PM

## AI NLP MCQ

11. What are the input and output of an NLP system?

- A. Speech and noise
- B. Speech and Written Text
- C. Noise and Written Text
- D. Noise and value

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Ans : B

Explanation: The input and output of an NLP system can be : Speech Written Text

12. What is full form of NLU?

- A. Nature Language Understanding
- B. Natural Long Understanding
- C. Natural Language Understanding
- D. None of the Above

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Ans : C

Explanation: Natural Language Understanding is full form of NLU.

13. What is the main challenge/s of NLP?

- A. Handling Ambiguity of Sentences
- B. Handling Tokenization
- C. Handling POS-Tagging
- D. All of the above

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Ans : A

Explanation: There are enormous ambiguity exists when processing natural language.

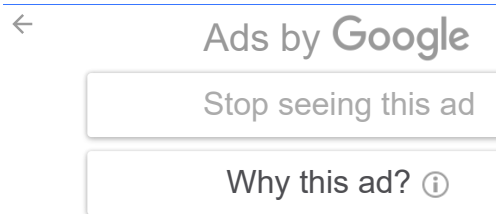
#### 14. What is Morphological Segmentation?

- A. Does Discourse Analysis
- B. is an extension of propositional logic
- C. Separate words into individual morphemes and identify the class of the morphemes
- D. None of the Above

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Ans : C

Explanation: Morphological Segmentation is Separate words into individual morphemes and identify the class of the morphemes



#### 15. Which of the following is used study of construction of words from primitive meaningful units?

- A. Phonology
- B. Morphology
- C. Morpheme
- D. Shonology

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Ans : B

Explanation: Morphology : It is a study of construction of words from primitive meaningful units.

16. Parts-of-Speech tagging determines \_\_\_\_\_

- A. part-of-speech for each word dynamically as per meaning of the sentence
- B. part-of-speech for each word dynamically as per sentence structure
- C. all part-of-speech for a specific word given as input
- D. All of the above

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Ans : D

Explanation: A Bayesian network provides a complete description of the domain.

17. Many words have more than one meaning; we have to select the meaning which makes the most sense in context. This can be resolved by \_\_\_\_\_

- A. Fuzzy Logic
- B. Shallow Semantic Analysis
- C. Word Sense Disambiguation
- D. All of the above

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Ans : C

Explanation: Shallow Semantic Analysis doesn't cover word sense disambiguation.

18. Which of the following is merits of Context-Free Grammar?

- A. simplest style of grammar
- B. They are highly precise.
- C. High speed
- D. All of the above

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Ans : A

Explanation: The simplest style of grammar, therefore widely used one are merits of Context-Free Grammar.

19. "I am tired." Contain which type of ambiguity ?

- A. Lexical ambiguity
- B. Syntax Level ambiguity
- C. Sementic ambiguity
- D. None of the Above

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Ans : D

Explanation: It contain Referential ambiguity.

## 20. What is Machine Translation?

- A. Converts one human language to another
- B. Converts human language to machine language
- C. Converts any human language to English
- D. Converts Machine language to human language

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Ans : A

Explanation: The best known example of machine translation is google translator.

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