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NLP MCQ Quiz

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Practice below the best **NLP MCQ Questions** test that checks your basic knowledge of NLP (Natural Language Processing). This **NLP MCQ Test** contains 25+ NLP Multiple Choice Questions. You have to select the right answer to every question to check your final preparation for your interview. apart from this, you can download the **NLP MCQ PDF** below completely free.

Q1. NLP stands for Natural Language Processing.

- **A. true**
- B. false

Q2. NLP is concerned with the interactions between computers and human (natural) languages.

- **A. Yes**
- B. No
- C. Not Sure

Q3. The following areas where NLP can be useful -

- A. Automatic Text Summarization
- B. Information Retrieval
- C. Automatic Question-Answering Systems
- **D. All of the Above**

Q4. Machine Translation is that converts -

- A. Human language to machine language
- **B. One human language to another**
- C. Any human language to English
- D. Machine language to human language

Q5. Which of the following is the field of Natural Language Processing (NLP)?

- A. Computer Science
- B. Artificial Intelligence
- C. Computational linguistics
- **D. All of the above**

Q6. What is Natural Language Processing good for?

- A. Summarize blocks of text
- B. Automatically generate keyword tags
- C. Identify the type of entity extracted
- **D. All of the above**

Q7. You can build a machine learning RSS reader in less than 30-minutes using -

- A. ScrapeRSS
- B. Html2Text & AutoTag
- C. Sentiment Analysis
- **D. All of the mentioned**

Q8. Natural Language Processing (NLP) is the field of

- A. Artificial Intelligence
- **B. Computer Science**
- C. Linguistics
- D. All of the above

Q9. NLP is concerned with the interactions between computers and human (natural) languages.

- **A. True**
- B. False

Q10. One of the main challenge/s of NLP Is _____ .

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

Q11. Choose form the following areas where NLP can be useful.

- A. Automatic Text Summarization
- **B. Automatic Question-Answering Systems**
- C. Information Retrieval
- **D. All of the above**

Q12. Coreference Resolution is -

- A. Anaphora Resolution
- **B. Given a sentence or larger chunk of text, determine which words (“mentions”) refer to the same objects (“entities”)**
- C. Both a & b
- D. None of the above

Q13. Morphological Segmentation

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

Q14. In linguistic morphology, _____ is the process for reducing inflected words to their root form.

- **A. Stemming**
- B. Rooting
- C. Text-Proofing

- **D.** Both a & b

Q15. What is the name for information sent from robot sensors to robot controllers?

- A. pressure
- B. temperature
- **C. feedback**
- D. None of the above

Q16. What is the name for the space inside which a robot unit operates?

- A. spatial base
- B. danger zone
- C. environment
- **D. work envelop**

Q17. Which is used to extract solution directly from the planning graph?

- A. Hill-climbing search
- B. Planning algorithm
- **C. Graphplan**
- D. None of the above

Q18. What is the starting level of planning graph?

- **A. Level 0**
- B. Level 1
- C. Level 2
- D. Level 3

Q19. Seymour Papert of the MIT AI lab created a programming environment for children called -

- A. MYCIN
- **B. LOGO**
- C. FORTRAN
- D. BASIC

Q20. Natural language processing is divided into the two subfields of -

- A. symbolic and numeric
- B. algorithmic and heuristic
- C. time and motion
- **D. understanding and generation**

Q21. The natural language is also known as

- A. 3rd Generation language
- B. 4th Generation language
- **C. 5th Generation language**
- D. 6th Generation language

Q22. All of the following are challenges associated with natural language processing except

- **A. dividing up a text into individual words in English.**
- B. understanding the context in which something is said.
- C. recognizing typographical or grammatical errors in texts
- D. distinguishing between words that have more than one meaning.

Q23. Natural language processing (nlp) is associated with which of the following areas?

- A. text mining
- B. artificial intelligence
- C. computational linguistics
- **D. All of the above**

Q24. One example of a natural language programming software program used with the iphone is called siri.

- **A. True**
- B. False

Q25. What is the main challenges of NLP?

- A. Handling Tokenization
- B. Handling POS-Tagging
- **C. Handling Ambiguity of Sentences**
- D. None of the above

Q26. What is the main challenges of NLP?

- A. Handling POS-Tagging
- B. Handling Tokenization
- **C. Handling Ambiguity of Sentences**
- D. None of the above

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