Multiple Choice Q&A

1. What is the primary focus of morphological models in natural language processing?

   a) analysing the structure of words

   b) analysing the structure of documents

   c) analysing the syntax of sentences

   d) analysing the semantics of language

Answer: a) Analysing the structure of words

2. What are the main challenges associated with finding the structure of words in NLP?

   a) ambiguity and irregularities

   b) lack of computational resources

   c) limited linguistic diversity

   d) standardization of language

Answer: a) Ambiguity and irregularities

3. In the context of NLP, what does morphological analysis involve?

   a) analyzing the internal structure of words

   b) analyzing the syntax of sentences

   c) analyzing the semantics of language

   d) analyzing the structure of documents

Answer: a) Analyzing the internal structure of words

4. What is the complexity of approaches involved in finding the structure of documents in NLP?

   a) high complexity due to diverse data

   b) low complexity due to standardized data

   c) medium complexity due to linguistic features

   d) no complexity due to automated tools

Answer: a) High complexity due to diverse data

5. What is the primary goal of methods used for finding the structure of documents in NLP?

   a) to extract meaningful information

   b) to increase computational complexity

   c) to standardize linguistic features

   d) to reduce document variability

Answer: a) To extract meaningful information

6. What are some of the challenges associated with morphological analysis in natural language processing?

   a) ambiguity, irregularities, and complexity

   b) lack of computational resources

   c) limited linguistic diversity

   d) standardization of language

Answer: a) Ambiguity, irregularities, and complexity

7. Which component of words is primarily analyzed in morphological models in NLP?

   a) morphemes

   b) syntax

   c) semantics

   d) phonetics

Answer: a) Morphemes

8. What is one of the main goals of morphological analysis in NLP?

   a) to understand word formation

   b) to analyze document structure

   c) to identify syntactic patterns

   d) to interpret semantic meaning

Answer: a) To understand word formation

9. Which factor contributes to the high complexity of approaches in finding the structure of documents in NLP?

   a) diverse data sources and formats

   b) limited linguistic diversity

   c) simplified language standards

   d) automated document processing tools

Answer: a) Diverse data sources and formats

10. What is the primary focus of morphological models in NLP?

   a) analyzing the structure of words

   b) analyzing the structure of documents

   c) analyzing the syntax of sentences

   d) analyzing the semantics of language

Answer: a) Analyzing the structure of words

11. What challenges do morphological models face in natural language processing?

   a) ambiguity and irregularities

   b) lack of computational resources

   c) limited linguistic diversity

   d) standardization of language

Answer: a) Ambiguity and irregularities

12. What is the primary objective of morphological models in natural language processing?

   a) to analyze the structure of words

   b) to analyze the structure of documents

   c) to analyze the syntax of sentences

   d) to analyze the semantics of language

Answer: a) To analyze the structure of words

13. What complexity level characterizes the approaches used for finding the structure of documents in NLP?

a) high complexity due to diverse data

b) low complexity due to standardized data

c) medium complexity due to linguistic features

d) no complexity due to automated tools

Answer: a) High complexity due to diverse data

14. What does morphological analysis primarily focus on in NLP?

a) analyzing the internal structure of words

b) analyzing the syntax of sentences

c) analyzing the semantics of language

d) analyzing the structure of documents

Answer: a) Analyzing the internal structure of words

15. Which statement accurately describes the goal of methods used for finding the structure of documents in NLP?

a) to extract meaningful information

b) to increase computational complexity

c) to standardize linguistic features

d) to reduce document variability

Answer: a) To extract meaningful information

16. What challenges are associated with morphological analysis in NLP?

a) ambiguity, irregularities, and complexity

b) lack of computational resources

c) limited linguistic diversity

d) standardization of language

Answer: a) Ambiguity, irregularities, and complexity

17. Which linguistic component is primarily analyzed in morphological models in NLP?

a) morphemes

b) syntax

c) semantics

d) phonetics

Answer: a) Morphemes

18. What is a key objective of morphological analysis in NLP?

a) to understand word formation

b) to analyze document structure

c) to identify syntactic patterns

d) to interpret semantic meaning

Answer: a) To understand word formation

19. What contributes to the high complexity of approaches in finding the structure of documents in NLP?

a) diverse data sources and formats

b) limited linguistic diversity

c) simplified language standards

d) automated document processing tools

Answer: a) Diverse data sources and formats

20. What is the primary focus of morphological models in NLP?

a) analyzing the structure of words

b) analyzing the structure of documents

c) analyzing the syntax of sentences

d) analyzing the semantics of language

Answer: a) Analyzing the structure of words

21. What are some common challenges faced by morphological models in natural language processing?

a) ambiguity and irregularities

b) lack of computational resources

c) limited linguistic diversity

d) standardization of language

Answer: a) Ambiguity and irregularities

22. What is the primary aim of morphological models in natural language processing?

    a) to analyze the structure of words

    b) to analyze the structure of documents

    c) to analyze the syntax of sentences

    d) to analyze the semantics of language

Answer: a) To analyze the structure of words

23. What level of complexity characterizes the approaches used for finding the structure of documents in NLP?

    a) high complexity due to diverse data

    b) low complexity due to standardized data

    c) medium complexity due to linguistic features

    d) no complexity due to automated tools

Answer: a) High complexity due to diverse data

24. What is the primary focus of morphological analysis in NLP?

    a) analyzing the internal structure of words

    b) analyzing the syntax of sentences

    c) analyzing the semantics of language

    d) analyzing the structure of documents

Answer: a) Analyzing the internal structure of words

25. What is the main objective of methods used for finding the structure of documents in NLP?

    a) to extract meaningful information

    b) to increase computational complexity

    c) to standardize linguistic features

    d) to reduce document variability

Answer: a) To extract meaningful information

26. What challenges does morphological analysis face in NLP?

    a) ambiguity, irregularities, and complexity

    b) lack of computational resources

    c) limited linguistic diversity

    d) standardization of language

Answer: a) Ambiguity, irregularities, and complexity

27. Which linguistic component is primarily examined in morphological models in NLP?

    a) morphemes

    b) syntax

    c) semantics

    d) phonetics

Answer: a) Morphemes

28. What is a primary goal of morphological analysis in NLP?

    a) to understand word formation

    b) to analyze document structure

    c) to identify syntactic patterns

    d) to interpret semantic meaning

Answer: a) To understand word formation

29. What contributes to the high complexity of approaches in finding the structure of documents in NLP?

    a) diverse data sources and formats

    b) limited linguistic diversity

    c) simplified language standards

    d) automated document processing tools

Answer: a) Diverse data sources and formats

30. What is the primary emphasis of morphological models in NLP?

    a) analyzing the structure of words

b) analyzing the structure of documents

c) analyzing the syntax of sentences

d) analyzing the semantics of language

Answer: a) Analyzing the structure of words

31. What are some common challenges encountered by morphological models in natural language processing?

a) ambiguity and irregularities

b) lack of computational resources

c) limited linguistic diversity

d) standardization of language

Answer: a) Ambiguity and irregularities

32. What is the primary objective of morphological models in natural language processing?

a) to analyze the structure of words

b) to analyze the structure of documents

c) to analyze the syntax of sentences

d) to analyze the semantics of language

Answer: a) To analyze the structure of words

33. What level of complexity characterizes the approaches used for finding the structure of documents in NLP?

a) high complexity due to diverse data

b) low complexity due to standardized data

c) medium complexity due to linguistic features

d) no complexity due to automated tools

Answer: a) High complexity due to diverse data

34. What is the primary focus of morphological analysis in NLP?

a) analyzing the internal structure of words

b) analyzing the syntax of sentences

c) analyzing the semantics of language

d) analyzing the structure of documents

Answer: a) Analyzing the internal structure of words

35. What is the main objective of methods used for finding the structure of documents in NLP?

a) to extract meaningful information

b) to increase computational complexity

c) to standardize linguistic features

d) to reduce document variability

Answer: a) To extract meaningful information

36. What challenges does morphological analysis face in NLP?

a) ambiguity, irregularities, and complexity

b) lack of computational resources

c) limited linguistic diversity

d) standardization of language

Answer: a) Ambiguity, irregularities, and complexity

37. Which linguistic component is primarily examined in morphological models in NLP?

a) morphemes

b) syntax

c) semantics

d) phonetics

Answer: a) Morphemes

38. What is a primary goal of morphological analysis in NLP?

a) to understand word formation

b) to analyze document structure

c) to identify syntactic patterns

d) to interpret semantic meaning

Answer: a) To understand word formation

39. What contributes to the high complexity of approaches in finding the structure of documents in NLP?

    a) diverse data sources and formats

    b) limited linguistic diversity

    c) simplified language standards

    d) automated document processing tools

Answer: a) Diverse data sources and formats

40. What is the primary emphasis of morphological models in NLP?

    a) analyzing the structure of words

    b) analyzing the structure of documents

    c) analyzing the syntax of sentences

    d) analyzing the semantics of language

Answer: a) Analyzing the structure of words

41. What are some common challenges faced by morphological models in natural language processing?

    a) ambiguity and irregularities

    b) lack of computational resources

    c) limited linguistic diversity

    d) standardization of language

Answer: a) Ambiguity and irregularities

42. What is the primary objective of morphological models in natural language processing?

    a) to analyze the structure of words

    b) to analyze the structure of documents

    c) to analyze the syntax of sentences

    d) to analyze the semantics of language

Answer: a) To analyze the structure of words

43. What level of complexity characterizes the approaches used for finding the structure of documents in NLP?

   a) high complexity due to diverse data

   b) low complexity due to standardized data

   c) medium complexity due to linguistic features

   d) no complexity due to automated tools

Answer: a) High complexity due to diverse data

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   a) analyzing the internal structure of words

   b) analyzing the syntax of sentences

   c) analyzing the semantics of language

   d) analyzing the structure of documents

Answer: a) Analyzing the internal structure of words

45. What is the main objective of methods used for finding the structure of documents in NLP?

   a) to extract meaningful information

   b) to increase computational complexity

   c) to standardize linguistic features

   d) to reduce document variability

Answer: a) To extract meaningful information

46. What challenges does morphological analysis face in NLP?

   a) ambiguity, irregularities, and complexity

   b) lack of computational resources

   c) limited linguistic diversity

   d) standardization of language

Answer: a) Ambiguity, irregularities, and complexity

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d) phonetics

Answer: a) Morphemes

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a) to understand word formation

b) to analyze document structure

c) to identify syntactic patterns

d) to interpret semantic meaning

Answer: a) To understand word formation

49. What contributes to the high complexity of approaches in finding the structure of documents in NLP?

a) diverse data sources and formats

b) limited linguistic diversity

c) simplified language standards

d) automated document

Answer: a) Diverse data sources and formats

50. What is the primary emphasis of morphological models in NLP?

a) analyzing the structure of words

b) analyzing the structure of documents

c) analyzing the syntax of sentences

d) analyzing the semantics of language

Answer: a) Analyzing the structure of words

51. What does Syntax I primarily focus on in natural language processing?

a) parsing natural language

b) semantic analysis

c) morphological analysis

d) document structure analysis

Answer: a) Parsing Natural Language

52. What is a common approach used for representing syntactic structure in NLP?

   a) treebanks

   b) word embeddings

   c) bag-of-words representation

   d) sequential models

Answer: a) Treebanks

53. What is the purpose of parsing algorithms in natural language processing?

   a) analyzing grammatical structure

   b) semantic analysis

   c) speech recognition

   d) sentiment analysis

Answer: a) Analyzing grammatical structure

54. Which data-driven approach is commonly used for syntax representation in NLP?

   a) treebanks

   b) rule-based systems

   c) hidden markov models

   d) neural networks

Answer: a) Treebanks

55. What role do parsing algorithms play in natural language processing?

   a) analyzing sentence structure

   b) semantic analysis

   c) part-of-speech tagging

   d) named entity recognition

Answer: a) Analyzing sentence structure

56. How are treebanks used in syntax representation in natural language processing?

   a) they provide annotated data

   b) they perform semantic analysis

   c) they generate word embeddings

   d) they implement rule-based systems

Answer: a) They provide annotated data

57. What is the primary objective of parsing natural language in NLP?

   a) to analyze grammatical structure

   b) to perform sentiment analysis

   c) to conduct speech recognition

   d) to identify named entities

Answer: a) To analyze grammatical structure

58. How do treebanks contribute to syntactic analysis in natural language processing?

   a) by providing labeled data for training

   b) by generating word embeddings

   c) by performing semantic analysis

   d) by implementing rule-based systems

Answer: a) By providing labeled data for training

59. What is the significance of parsing algorithms in NLP?

   a) they enable analysis of sentence structure

   b) they perform sentiment analysis

   c) they recognize speech patterns

   d) they identify named entities

Answer: a) They enable analysis of sentence structure

60. What do treebanks provide for syntax representation in NLP?

   a) annotated data for training parsers

b) semantic analysis

c) phonetics

d) document summarization

Answer: a) Annotated data for training parsers

61. What task do parsing algorithms perform in natural language processing?

a) analyzing sentence structure

b) semantic analysis

c) part-of-speech tagging

d) named entity recognition

Answer: a) Analyzing sentence structure

62. How do treebanks contribute to syntactic analysis in natural language processing?

a) by providing annotated data for training

b) by performing sentiment analysis

c) by recognizing speech patterns

d) by identifying named entities

Answer: a) By providing annotated data for training

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c) to conduct speech recognition

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Answer: a) To analyze grammatical structure

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d) by implementing rule-based systems

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   d) by identifying named entities

Answer: a) By providing annotated data for training

69. What is the primary objective of parsing natural language in NLP?

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c) to conduct speech recognition

d) to identify named entities

Answer: a) To analyze grammatical structure

70. How do treebanks contribute to syntactic analysis in natural language processing?

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b) by generating word embeddings

c) by performing semantic analysis

d) by implementing rule-based systems

Answer: a) By providing labeled data for training

71. What is the primary focus of Syntax I in natural language processing?

a) parsing natural language

b) semantic analysis

c) morphological analysis

d) document structure analysis

Answer: a) Parsing Natural Language

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c) bag-of-words representation

d) sequential models

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b) semantic analysis

c) speech recognition

d) sentiment analysis

Answer: a) Analyzing grammatical structure

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  d) neural networks

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  d) named entity recognition

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  d) they implement rule-based systems

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  c) to conduct speech recognition

  d) to identify named entities

Answer: a) To analyze grammatical structure

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   a) by providing labeled data for training

   b) by generating word embeddings

   c) by performing semantic analysis

   d) by implementing rule-based systems

Answer: a) By providing labeled data for training

79. What is the significance of parsing algorithms in NLP?

   a) they enable analysis of sentence structure

   b) they perform sentiment analysis

   c) they recognize speech patterns

   d) they identify named entities

Answer: a) They enable analysis of sentence structure

80. What do treebanks provide for syntax representation in NLP?

   a) annotated data for training parsers

   b) semantic analysis

   c) phonetics

   d) document summarization

Answer: a) Annotated data for training parsers

81. What task do parsing algorithms perform in natural language processing?

   a) analyzing sentence structure

   b) semantic analysis

   c) part-of-speech tagging

   d) named entity recognition

Answer: a) Analyzing sentence structure

82. How do treebanks contribute to syntactic analysis in natural language processing?

   a) by providing annotated data for training

b) by performing sentiment analysis

c) by recognizing speech patterns

d) by identifying named entities

Answer: a) By providing annotated data for training

83. What is the primary objective of parsing natural language in NLP?

a) to analyze grammatical structure

b) to perform sentiment analysis

c) to conduct speech recognition

d) to identify named entities

Answer: a) To analyze grammatical structure

84. How do treebanks contribute to syntactic analysis in natural language processing?

a) by providing labeled data for training

b) by generating word embeddings

c) by performing semantic analysis

d) by implementing rule-based systems

Answer: a) By providing labeled data for training

85. What is the significance of parsing algorithms in NLP?

a) they enable analysis of sentence structure

b) they perform sentiment analysis

c) they recognize speech patterns

d) they identify named entities

Answer: a) They enable analysis of sentence structure

86. What do treebanks provide for syntax representation in NLP?

a) annotated data for training parsers

b) semantic analysis

c) phonetics

d) document summarization

Answer: a) Annotated data for training parsers

87. What task do parsing algorithms perform in natural language processing?

   a) analyzing sentence structure

   b) semantic analysis

   c) part-of-speech tagging

   d) named entity recognition

Answer: a) Analyzing sentence structure

88. How do treebanks contribute to syntactic analysis in natural language processing?

   a) by providing annotated data for training

   b) by performing sentiment analysis

   c) by recognizing speech patterns

   d) by identifying named entities

Answer: a) By providing annotated data for training

89. What is the primary objective of parsing natural language in NLP?

   a) to analyze grammatical structure

   b) to perform sentiment analysis

   c) to conduct speech recognition

   d) to identify named entities

Answer: a) To analyze grammatical structure

90. How do treebanks contribute to syntactic analysis in natural language processing?

   a) by providing labeled data for training

   b) by generating word embeddings

   c) by performing semantic analysis

   d) by implementing rule-based systems

Answer: a) By providing labeled data for training

91. What is the primary focus of Syntax I in natural language processing?

a) parsing natural language

b) semantic analysis

c) morphological analysis

d) document structure analysis

Answer: a) Parsing Natural Language

92. What is a common approach used for representing syntactic structure in NLP?

a) treebanks

b) word embeddings

c) bag-of-words representation

d) sequential models

Answer: a) Treebanks

93. What is the purpose of parsing algorithms in natural language processing?

a) analyzing grammatical structure

b) semantic analysis

c) speech recognition

d) sentiment analysis

Answer: a) Analyzing grammatical structure

94. Which data-driven approach is commonly used for syntax representation in NLP?

a) treebanks

b) rule-based systems

c) hidden markov models

d) neural networks

Answer: a) Treebanks

95. What role do parsing algorithms play in natural language processing?

a) analyzing sentence structure

b) semantic analysis

c) part-of-speech tagging

d) named entity recognition

Answer: a) Analyzing sentence structure

96. How are treebanks used in syntax representation in natural language processing?

   a) they provide annotated data

   b) they perform semantic analysis

   c) they generate word embeddings

   d) they implement rule-based systems

Answer: a) They provide annotated data

97. What is the primary objective of parsing natural language in NLP?

   a) to analyze grammatical structure

   b) to perform sentiment analysis

   c) to conduct speech recognition

   d) to identify named entities

Answer: a) To analyze grammatical structure

98. How do treebanks contribute to syntactic analysis in natural language processing?

   a) by providing labeled data for training

   b) by generating word embeddings

   c) by performing semantic analysis

   d) by implementing rule-based systems

Answer: a) By providing labeled data for training

99. What is the significance of parsing algorithms in NLP?

   a) they enable analysis of sentence structure

   b) they perform sentiment analysis

   c) they recognize speech patterns

   d) they identify named entities

Answer: a) They enable analysis of sentence structure

100. What do treebanks provide for syntax representation in NLP?

   a) annotated data for training parsers

   b) semantic analysis

   c) phonetics

   d) document summarization

Answer: a) Annotated data for training parsers

101. What is the focus of Syntax II in natural language processing?

   a) ambiguity resolution in parsing

   b) multilingual translation

   c) semantic analysis

   d) morphological analysis

Answer: a) Ambiguity Resolution in Parsing

102. Which aspect of language processing does Syntax II primarily address?

   a) ambiguity resolution

   b) phonetics

   c) syntax

   d) semantics

Answer: a) Ambiguity Resolution

103. What is a key challenge addressed by Models for Ambiguity Resolution in Parsing?

   a) resolving syntactic ambiguities

   b) translating multiple languages

   c) performing semantic analysis

   d) handling phonetic variations

Answer: a) Resolving syntactic ambiguities

104. What role do Models for Ambiguity Resolution play in language processing?

   a) resolving syntactic ambiguities

   b) translating multiple languages

c) performing semantic analysis

d) handling phonetic variations

Answer: a) Resolving syntactic ambiguities

105. What is the primary objective of Models for Ambiguity Resolution in Parsing?

a) resolving syntactic ambiguities

b) translating multiple languages

c) performing semantic analysis

d) handling phonetic variations

Answer: a) Resolving syntactic ambiguities

106. How do Models for Ambiguity Resolution contribute to language processing?

a) by resolving syntactic ambiguities

b) by performing sentiment analysis

c) by recognizing speech patterns

d) by identifying named entities

Answer: a) By resolving syntactic ambiguities

107. What is the significance of Models for Ambiguity Resolution in Parsing?

a) they improve the accuracy of syntactic analysis

b) they perform sentiment analysis

c) they recognize speech patterns

d) they identify named entities

Answer: a) They improve the accuracy of syntactic analysis

108. What is the primary focus of Multilingual Issues in language processing?

a) handling language diversity

b) semantic analysis

c) syntax

d) phonetics

Answer: a) Handling language diversity

109. What challenge do Multilingual Issues address in language processing?

   a) handling language diversity

   b) performing sentiment analysis

   c) recognizing speech patterns

   d) identifying named entities

Answer: a) Handling language diversity

110. What is a key aspect of Multilingual Issues in language processing?

   a) handling language diversity

   b) semantic analysis

   c) syntax

   d) phonetics

Answer: a) Handling language diversity

111. How do Multilingual Issues contribute to language processing?

   a) by handling language diversity

   b) by performing sentiment analysis

   c) by recognizing speech patterns

   d) by identifying named entities

Answer: a) By handling language diversity

112. What is the significance of Multilingual Issues in language processing?

   a) they facilitate effective communication

   b) they perform sentiment analysis

   c) they recognize speech patterns

   d) they identify named entities

Answer: a) They facilitate effective communication

113. What is the primary focus of Semantic Parsing I in language processing?

   a) semantic interpretation

   b) morphological analysis

c) syntax

d) phonetics

Answer: a) Semantic Interpretation

114. What aspect of language processing does Semantic Parsing I primarily address?

a) semantic interpretation

b) phonetics

c) syntax

d) morphological analysis

Answer: a) Semantic Interpretation

115. What is a key challenge addressed by Semantic Parsing I in language processing?

a) semantic interpretation

b) morphological analysis

c) syntax

d) phonetics

Answer: a) Semantic Interpretation

116. What role does Semantic Parsing I play in language processing?

a) semantic interpretation

b) morphological analysis

c) syntax

d) phonetics

Answer: a) Semantic Interpretation

117. What is the primary objective of Semantic Parsing I in language processing?

a) semantic interpretation

b) morphological analysis

c) syntax

d) phonetics

Answer: a) Semantic Interpretation

118. How does Semantic Parsing I contribute to language processing?

   a) by performing semantic interpretation

   b) by analyzing phonetic variations

   c) by parsing syntactic structures

   d) by conducting morphological analysis

Answer: a) By performing semantic interpretation

119. What is the significance of Semantic Parsing I in language processing?

   a) it enables advanced natural language understanding

   b) it performs sentiment analysis

   c) it recognizes speech patterns

   d) it identifies named entities

Answer: a) It enables advanced natural language understanding

120. What is the primary focus of Multilingual Issues in language processing?

   a) handling language diversity

   b) semantic analysis

   c) syntax

   d) phonetics

Answer: a) Handling language diversity

121. What challenge do Multilingual Issues address in language processing?

   a) handling language diversity

   b) performing sentiment analysis

   c) recognizing speech patterns

   d) identifying named entities

Answer: a) Handling language diversity

122. What is a key aspect of Multilingual Issues in language processing?

   a) handling language diversity

   b) semantic analysis

c) syntax

d) phonetics

Answer: a) Handling language diversity

123. How do Multilingual Issues contribute to language processing?

   a) by handling language diversity

   b) by performing sentiment analysis

   c) by recognizing speech patterns

   d) by identifying named entities

Answer: a) By handling language diversity

124. What is the significance of Multilingual Issues in language processing?

   a) they facilitate effective communication

   b) they perform sentiment analysis

   c) they recognize speech patterns

   d) they identify named entities

Answer: a) They facilitate effective communication

125. What is the primary focus of Semantic Parsing I in language processing?

   a) semantic interpretation

   b) morphological analysis

   c) syntax

   d) phonetics

Answer: a) Semantic Interpretation