# Free Questions for H13-321 by certscare

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# Question 1

**Question Type:** MultipleChoice

Word2vce is an open source tool for goodle, which can calculate the distance between words based on the set of input words.

## Options:

**A-** TRUE

**B-** FALSE

## Answer:

B

# Question 2

**Question Type:** MultipleChoice

Regarding the CBOW and Skip-Gram algorithms, is the following statement incorrect?

### Options:

**A-** Both CBOW and Skip-Gram can train vectors, but skip-Gram is faster than CBOW

**B-** CBOW calculates the occurrence probability of a word based on n consecutive words in front of a word or n consecutive words before and after a word

**C-** Both the CBOW model and the skip-gram model can be based on the Huffman tree

**D-** Skip-Gram is to calculate the probability of several words before and after it according to a certain word

### Answer:

A

## Question 3

**Question Type:** MultipleChoice

Which of the following is not a common method of text vectorization?

### Options:

**A-** EM

**B-** CBOW

**C-** BDOW

**D-** DM

### Answer:

A

# Question 4

**Question Type:** **MultipleChoice**

NNLM In the model, what is the activation function used by the network output layer?

### Options:

**A-** Sigmoid

**B-** ReLU

**C-** Softmax

**D-** Tanh

### Answer:

B

# Question 5

**Question Type:** MultipleChoice

Which of the following options does not belong to the three levels of natural language processing technology?

### Options:

**A-** Semantic analysis

**B-** Speech analysis

**C-** Syntactic analysis

**D-** Lexical analysis

### Answer:

B

# Question 6

**Question Type:** MultipleChoice

Which of the following options is not a method in the development of natural language processing?

## Options:

**A-** Methods based on deep learning

**B-** Statistical-based methods

**C-** Method based on recursion

**D-** Rule-based approach

## Answer:

B

# Question 7

**Question Type:** MultipleChoice

Natural language processing can be defined as a discipline that studies language issues in human-to-human communication and computational communication. Phenotypes of natural language processing Evaluation technology of various systems.

### Options:

**A-** TRUE

**B-** FALSE

### Answer:

A

## Question 8

**Question Type:** **MultipleChoice**

What is the difficulty of speech recognition?

### Options:

**A-** Dialect recognition

**B-** Multiplayer scene recognition

**C-** High noise field identification

**D-** Recognition of far-field gram wind

### Answer:

A, B, C, D

# Question 9

**Question Type:** **MultipleChoice**

What are the cutting-edge voice technologies?

### Options:

**A-** Adaptive technology

**B-** Neural Network

**C-** Language model

**D-** Quantum computing

### Answer:

A, B, C

## Question 10

**Question Type:** MultipleChoice

Which of the following steps in the MFC extraction process?

### Options:

**A-** Add window

**B-** Framing

**C-** Fourier transform

**D-** Cepstrum analysis

### Answer:

A, B, C, D

# Question 11

**Question Type:** MultipleChoice

DNN model decoding acceleration methods include?

## Options:

**A-** Multi-frame DNN

**B-** Parallel computing

**C-** Low approximation

**D-** Sparse network

## Answer:

A, B, C, D

# Question 12

**Question Type:** MultipleChoice

What is not part of the DNN structure?

## Options:

**A-** Dropout

**B-** Activation function

**C-** Weight

**D-** Hidden layer

## Answer:

A

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