

# H13-311\_V3.0<sup>Q&As</sup>

HCIA-AI V3.0

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**QUESTION 1**

When training the network, we often encounter many problems. For the problem of gradient disappearance, we can alleviate the problem by choosing which of the following functions to use?

- A. Softsign function
- B. Relu function
- C. tanh function
- D. Sigmoid function

Correct Answer: B

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**QUESTION 2**

Which of the following are AI Subfield?

- A. Machine learning
- B. Computer vision
- C. Speech Recognition
- D. Natural language processing

Correct Answer: ABCD

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**QUESTION 3**

When the universal text recognition service is successfully called, the returned text recognition result is stored in which of the following fields?

- A. text
- B. result
- C. content
- D. words

Correct Answer: B

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**QUESTION 4**

The following about KNN Algorithm k The value description is correct?

- A. K The larger the value, the easier the model is to overfit

- B. K The larger the value, the smoother the segmentation surface of the classification
- C. K Value is a hyperparameter
- D. can k Value is set to 0

Correct Answer: BC

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**QUESTION 5**

Which of the following does not belong to automatic hyperparameter optimization algorithm?

- A. Grid search
- B. Random gradient descent
- C. Random search
- D. Model-based hyper parameter optimization

Correct Answer: B

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