

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

## HCIA-AI V3.0

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#### **QUESTION 1**

Pytorch Which company launched it first?

- A. Baidu
- B. Google
- C. Facebook
- D. Huawei

Correct Answer: C

#### **QUESTION 2**

Linear regression in 3 The fitted surface in the dimension above dimension is?

- A. Curved surface
- B. flat
- C. Hyperplane
- D. Hypersurface
- Correct Answer: C

#### **QUESTION 3**

The continue statement in the Python language is used to jump out of this loop and then continue to execute the next round of statements.

A. True

B. False

Correct Answer: A

#### **QUESTION 4**

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

#### **QUESTION 5**

Which of the following statements about universal form recognition services are correct?

A. rows Represents the line information occupied by the text block, the number is from 0 Start, list form

- B. colums Represents the column information occupied by the text block, the number is from 0 Start, list form
- C. The incoming image data needs to go through base64 coding
- D. words Representative text block recognition result

Correct Answer: ABCD

#### **QUESTION 6**

Artificial intelligence is the research and development of theories, methods and application systems used to simulate, extend and expand human intelligence Of a new technological science.

A. TRUE

B. FALSE

Correct Answer: A

#### **QUESTION 7**

Self-encoder is an unsupervised learning algorithm

A. True

B. False

Correct Answer: A

#### **QUESTION 8**

There are many commercial applications for machine learning services. What are the main business scenarios covered? (Multiple Choice)

- A. Financial product recommendation
- B. Predictive maintenance
- C. Telecom customer retention



D. Retailer grouping

Correct Answer: ABCD

#### **QUESTION 9**

Which of the following can optimization problem be classified according to the constraints? (Multiple choice)

- A. equality constraints
- B. Inequality constraints
- C. Unconstrained conditions
- D. Semi-constraint conditions

Correct Answer: ABC

#### **QUESTION 10**

The matrix produced by the exchange of matrix A rows and columns is called the transpose of A . What are the correct properties of matrix transposition? (Multiple Choice)

- A. (A T) T = A
- B. (A+ 8) T = AT +BT
- C. (!EA) T = !EAT
- D. (AB} T = A T + BT

Correct Answer: ABC

#### **QUESTION 11**

In what year did Huawei officially provide services in the form of cloud services, and combined with more partners to provide richer artificial intelligence practices?

A. 2002

B. 2013

- C. 2015
- D. 2017

Correct Answer: D

#### **QUESTION 12**



Which of the following functions can numerically stabilize overflow and underflow?

- A. Softminus function
- B. Softplus function
- C. Soft max function
- D. Softmin func!Jon
- Correct Answer: C

#### **QUESTION 13**

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

#### **QUESTION 14**

TensorFlow2.0 of keras.metrics The methods that are not included in the built-in indicators are?

- A. Accuracy
- B. Recall
- C. Sum
- D. Mean
- Correct Answer: C

#### **QUESTION 15**

When dealing with actual problems, when should machine learning be used in the following situations?

A. The data distribution itself changes over time, requiring continuous re-adaptation of the program, such as predicting the trend of merchandise sales

B. The complexity of the rules is low, and the problem is small

C. Task rules will change over time, such as defect detection on the production line



D. The rules are very complicated or cannot be described, such as face recognition and voice recognition

Correct Answer: ACD

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