

Huawei

H13-311_V3.0 Exam

Huawei HCIA-AI V3.0 Exam

Questions & Answers Demo

Version: 6.0

Question: 1

Which of the following are AI Subfield?

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

Answer: A, B, C, D

Question: 2

The three stages of artificial intelligence include computational intelligence, () , Cognitive intelligence.

- A. Weak artificial intelligence
- B. Perceptual intelligence
- C. Behavioral intelligence
- D. Strong artificial intelligence

Answer: B

Question: 3

The following options do not belong to the scope of Huawei's full-stack solution are?

- A. Application enable
- B. Edge computing
- C. Open source framework
- D. Chip enable

Answer: B

Question: 4

According to the American Society of Automotive Engineers (SAE) The automatic driving is divided into Which level?

- A. L1~L4
- B. L1~L5

- C. L0~L4
- D. L0~L5

Answer: D

Question: 5

Which of the following aspects belong to Huawei's full stack AI solution?

- A. Ascend
- B. CANN
- C. ModelArts
- D. MindSpore

Answer: A, B, C, D

Question: 6

What is the performance of artificial intelligence in the stage of perceptual intelligence?

- A. Machines begin to understand, think and make decisions like humans
- B. Machines begin to calculate and transmit information just like humans
- C. The machine starts to understand and understand, make judgments, and take some simple actions

Answer: C

Question: 7

Where is the main foothold of symbolism?

- A. The foothold is in neuron networks and deep learning.
- B. The foothold is reasoning, symbolic reasoning and machine reasoning.
- C. The foothold is perception and action.
- D. The foothold is behavior control, adaptive and evolutionary computing.

Answer: B

Question: 8

Which of the following are AI Application areas?

- A. Wisdom education

- B. Smart City
- C. Smart home
- D. Smart medical

Answer: A, B, C, D

Question: 9

The current technology application directions of artificial intelligence mainly include?

- A. Natural language processing
- B. Control System
- C. Computer vision
- D. Speech Recognition

Answer: A, C, D

Question: 10

Feature is the dimension that describes the characteristics of the sample. Regarding its interpretability in traditional machine learning and deep learning, the following statement is correct:

- A. Features are interpretable in traditional machine learning, but weak in deep learning
- B. Features are weak in traditional machine learning, but strong in deep learning
- C. Features are weak in interpretability in traditional machine learning and deep learning
- D. Features are interpretable in traditional machine learning and deep learning

Answer: A

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