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