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Question 1

Question Type: MultipleChoice

What are the steps that do not belong to the operation of Python file objects?

Options:

A- open

B- delete

C- read

D- write

Answer:

B

Question 2

Question Type: MultipleChoice

compared to recurrent neural networks, convolutional neural networks are more suitable for image recognition problems.

Options:

A- True

B- False

Answer:

A

Question 3

Question Type: MultipleChoice

HUAWEI CLOUD EI builds an enterprise intelligent business based on the three-tier service, which of the following options does not belong to the three-tier service.

Options:

- A- basic platform services
- B- general domain services
- C- industry domain services
- D- integration services

Answer:

D

Question 4

Question Type: MultipleChoice

GAN is a deep learning model and one of the most promising methods for unsupervised learning on complex distributions in recent years.

Options:

- A- True
- B- False

Answer:

A

Question 5

Question Type: MultipleChoice

Which of the following options are characteristic of TensorFlow?

Options:

A- open source

B- convenient

C- mature

D- flexible

Answer:

A, B, C, D

Question 6

Question Type: MultipleChoice

The Python language can use multiple statements on the same line, separated by commas ",".

Options:

A- True

B- False

Answer:

B

Question 7

Question Type: MultipleChoice

When was the first time that "artificial intelligence" was proposed?

Options:

A- 1946

B- 1960

C- 1916

D- 1956

Answer:

D

Question 8

Question Type: MultipleChoice

what is not a Python operator?

Options:

A- arithmetic operator

- B- inference operator
- C- logical operator
- D- comparison operator

Answer:

B

Question 9

Question Type: MultipleChoice

Machine learning service is a data mining and analysis platform service that helps users quickly discover data laws and build predictive models through machine learning technology, and deploy them as predictive analysis solutions.

Options:

- A- True
- B- False

Answer:

A

Question 10

Question Type: MultipleChoice

Does the cyclic neural network use scenario not include?

Options:

A- machine translation

B- speech recognition

C- image style transfer

D- text generation

Answer:

C

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