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**Exam** : **H13-311\_V3.0**

**Title** : **HCIA-AI V3.0 Exam**

**Vendor** : **Huawei**

**Version** : **DEMO**

**NO.1** TensorFlow2.0 Can be used to check if it is tensor The methods are?

- A. isinstance
- B. device
- C. is\_tensor
- D. dtype

**Answer:** A,C

**NO.2** According to Huawei Cloud EI Intelligent platform, which of the following solutions can be provided?

- A. Vehicle identification scheme
- B. Policy query scheme based on knowledge graph
- C. Intrusion recognition scheme
- D. Crowd statistics program

**Answer:** A,B,C,D

**NO.3** Which of the following is not a face recognition technology?

- A. Remake recognition
- B. Face search
- C. Face comparison
- D. Face Detection

**Answer:** A

**NO.4** Which of the following options is not a tensor attribute?

- A. node (Node)
- B. type (Type)
- C. name (Logo)
- D. shape (Dimensionality)

**Answer:** A

**NO.5** If a model has a large deviation on the test set and a small variance, it means that the model?

- A. Underfitting
- B. May be overfitting may be underfitting
- C. Just fit
- D. Overfitting

**Answer:** A

**NO.6** 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 interpretable in traditional machine learning and deep learning
- D. Features are weak in interpretability in traditional machine learning and deep learning

**Answer:** A

**NO.7** Information theory is a branch of applied mathematics. The main research is to quantify how much information a signal contains. Who is the first to propose information theory?

- A. Simon
- B. Turing
- C. Shannon
- D. Minsky

**Answer:** C

**NO.8** According to the definition of information entropy what is the bit entropy of throwing a uniform coin?

- A. 0
- B. -1
- C. 0.5
- D. 1

**Answer:** D

**NO.9** The Python dictionary is identified by "{}", and the internal data consists of the key and its corresponding value.

- A. True
- B. False

**Answer:** A

**NO.10** In random forest, what strategy is used to determine the outcome of the final ensemble model?

- A. Cumulative system
- B. Voting system
- C. Cumulative system
- D. Find the average

**Answer:** B,D

**NO.11** Which of the following are the topics of speech processing research?

- A. Speech processing
- B. Wake up
- C. Voiceprint recognition
- D. Speech Recognition

**Answer:** B,C,D

**NO.12** Which of the following description of the validation set is wrong?

- A. Typically 80% of the training data is used for training and 20% is used for verification.
- B. The verification set can coincide with the test set.
- C. The test set can coincide with the training set
- D. The subset used to pick hyperparameters is called a validation set

**Answer:** B

**NO.13** In the face search service, if we want to delete a certain face set, we can use this code: `firs_client.get_v2().get_face_set_service().delete_face_set("***)`, among them "\*\*\*" is to fill in the actual face set name.

- A. FALSE
- B. TRUE

**Answer:** B

**NO.14** PyTorch Which of the following functions does not have?

- A. Automatic derivative
- B. GPU accelerate
- C. Support dynamic graph
- D. Inline keras

**Answer:** D

**NO.15** What are the commonly used activation functions? (Multiple Choice)

- A. sigmoid
- B. tanh
- C. relu
- D. danish

**Answer:** A,B,C

**NO.16** Which of the following about the description of the number of rows and columns for the determinant is correct?

- A. The number of rows has no relationship with the number of columns.
- B. The number of rows is equal to the number of columns
- C. The number of rows is less than the number of columns
- D. The number of rows is greater than the number of columns

**Answer:** B

**NO.17** Artificial intelligence at this stage is still in the weak artificial intelligence stage.

- A. TRUE
- B. FALSE

**Answer:** A

**NO.18** About Bayesian formula-  $P(W|X)=P(X|W)*P(W)/P(X)$  What is the correct description?

- A.  $P(X)$  is the posterior probability
- B.  $P(W|X)$  is a prior probability
- C.  $P(X|W)$  is a conditional probability
- D.  $P(W)$  is the posterior probability

**Answer:** C