



**Free Questions for H13-311\_V3.0 by go4braindumps**

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## Question 1

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**Question Type:** MultipleChoice

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What is not a function of the re regular expression module in the Python language?

**Options:**

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- A- search search
- B- match match
- C- update update
- D- compile complie

**Answer:**

---

C

## Question 2

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**Question Type:** MultipleChoice

---

What is wrong with the description of the lambda function in Python?

**Options:**

---

- A- lambda is just an expression, the function body is much simpler than def
- B- The body of lambda can be an expression or a code block
- C- lambda function can access parameters in the global namespace
- D- lambda function only accepts one parameter value

**Answer:**

---

B

## Question 3

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**Question Type: MultipleChoice**

---

Vector group  $a_1=(1,1,1), a_2=(0,2,5), a_3=(1,3,6)$  Which of the following options is correct?

**Options:**

---

A- linearly related

B- linearly independent

C-  $a_1+a_2+a_3=0$

D-  $2a_1+a_2+a_3=0$

**Answer:**

---

C, D

## Question 4

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**Question Type:** MultipleChoice

---

Which of the following options correctly describes the relationship between the Poisson distribution and the binomial distribution?

**Options:**

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A- The mathematical model of Poisson distribution and Binomial distribution are both Lagrangian probability

- B-** Poisson distribution and binomial distribution when  $n$  is very large and  $p$  is very small
- C-** Poisson distribution is not related to the binomial distribution
- D-** Poisson distribution can replace binomial distribution

**Answer:**

---

B

## Question 5

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**Question Type:** MultipleChoice

---

Which of the following functions does Python support?

**Options:**

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- A-** inherits
- B-** overloads
- C-** derived
- D-** Multiple inheritance

**Answer:**

---

A, C, D

## Question 6

---

**Question Type:** MultipleChoice

---

What are the scenarios or industries suitable for Python?

**Options:**

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**A-** Artificial Intelligence

**B-** Web development

**C-** game development

**D-** Hardware development

**Answer:**

---

A, B, C

## Question 7

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**Question Type:** MultipleChoice

---

The components of the Python identifier include: numbers, letters, and underscores.

**Options:**

---

A- True

B- False

**Answer:**

---

A

## Question 8

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**Question Type:** MultipleChoice

---

the time interval in the Python language is a floating-point decimal in seconds.

**Options:**

---

A- True

B- False

**Answer:**

---

A

## Question 9

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**Question Type: MultipleChoice**

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For a machine to be intelligent, it must be knowledgeable. Therefore, there is a research field in artificial intelligence, which mainly studies how computers automatically acquire knowledge and skills to achieve self-improvement. This

research branch is called?

**Options:**

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A- Expert system



- B- Machine learning
- C- Neural network
- D- Natural language processing

**Answer:**

---

B

## Question 10

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**Question Type:** MultipleChoice

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Regarding Bayesian formula:  $P(W|X)=P(X|W)*P(W)/P(X)$  What is the correct description?

**Options:**

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

**Answer:**

---

B

## Question 11

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**Question Type:** MultipleChoice

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The correlation coefficient is also called the linear correlation coefficient, which is used to measure the linear relationship between two variables, and its value is a real number greater than 0.

**Options:**

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A- True

B- False

**Answer:**

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B

## Question 12

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**Question Type: MultipleChoice**

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The following statements about overflow and underflow in numerical calculations are correct?

**Options:**

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- A-** underflow occurs when numbers close to zero are rounded to zero
- B-** An overflow occurs when the number close to zero is rounded to zero
- C-** Overflow occurs when a large number of levels are approximated to positive infinity or negative infinity
- D-** Underflow occurs when a large number of levels are approximated to positive infinity or negative infinity

**Answer:**

---

A, C

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