



# Free Questions for **H13-321** by **braindumpscollection**

Shared by **Francis** on **24-05-2024**

For More Free Questions and Preparation Resources

**Check the Links on Last Page**

## Question 1

---

**Question Type:** MultipleChoice

---

What is the correct description of probability and likelihood?

### Options:

---

- A-** If the random variable  $X$  follows a certain distribution, the likelihood refers to the possibility of  $X = x$  given the parameters.
- B-** If the random variable  $X$  follows a certain distribution, the probability refers to the probability of  $X = x$  given the parameters
- C-** If the random variable  $X$  follows a certain distribution, the likelihood refers to the truthfulness of a group of parameters under the condition of  $X = x$
- D-** If the random variable  $X$  follows a certain distribution, the probability refers to the fact that a certain set of parameters has a truth size under the condition of  $X=x$

### Answer:

---

B, C

## Question 2

---

**Question Type: MultipleChoice**

---

Maximum estimation requires knowing the distribution type of sample data.

**Options:**

---

**A-** TRUE

**B-** FALSE

**Answer:**

---

B

## Question 3

---

**Question Type: MultipleChoice**

---

What is the description of the standard normal distribution?

**Options:**

---

- A- Expectation is 0
- B- Expectation is 1
- C- The variance is 0
- D- The variance is 1

**Answer:**

---

A, D

## Question 4

---

**Question Type:** MultipleChoice

---

What is the correct description of the nature of the probability density function?

**Options:**

---

- A- The integral of the probability density function in positive and negative infinity is 0
- B- The value of the probability density function is greater than or equal to 0
- C- The value of the probability density function can take any value

**D-** The integral of the probability density function at positive and negative infinity is 1

**Answer:**

---

A, D

## Question 5

---

**Question Type: MultipleChoice**

---

What is not an acoustic feature of speech?

**Options:**

---

**A-** Frequency

**B-** Duration

**C-** Amplitude

**D-** Semantics

**Answer:**

---

D

## Question 6

---

**Question Type:** MultipleChoice

---

What is a voice processing task?

**Options:**

---

- A- Speech recognition
- B- Speech synthesis
- C- Language understanding
- D- Language generation

**Answer:**

---

A, B, C, D

**To Get Premium Files for H13-321 Visit**

**<https://www.p2pexams.com/products/h13-321>**

**For More Free Questions Visit**

**<https://www.p2pexams.com/huawei/pdf/h13-321>**

