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## Question 1

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**Question Type:** MultipleChoice

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AP The size of the coverage area is controlled by ().

(Select 2 Answers)

### Options:

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- A- adjust AP Antenna angle
- B- adjust AP Transmit power
- C- adjust AP Power supply
- D- adjust AP Access bandwidth

### Answer:

---

A, B

## Question 2

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**Question Type:** MultipleChoice

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Indoor installation AP The power is generally () mW .

**Options:**

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A- 100

B- 500

C- 800

D- 50

**Answer:**

---

A

## Question 3

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**Question Type: MultipleChoice**

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In China, legally supported WLAN The frequency band has ().

(Select 2 Answers)

**Options:**

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**A-** 2.4-2.4835GHz

**B-** 5.15-5.25GHz

**C-** 5.25-5.35GHz

**D-** 5.725-5.850GHz

**Answer:**

---

A, D

## Question 4

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**Question Type: MultipleChoice**

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When coverage area 2.4GHz Frequency band 1 When channel interference is large and severe, adjust the device to 3 Channel, can effectively reduce interference.

**Options:**

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**A-** True

**B-** False

**Answer:**

---

B

## Question 5

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**Question Type:** MultipleChoice

---

Among the following options, () is a prerequisite for enabling Huawei's load balancing function.

**Options:**

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**A-** AP Belong to the same type

**B-** AP In the same AC Under management, and AP Signal overlap

**C-** STA Can scan to each other for load balancing AP

**D-** AP The output power settings are the same

**Answer:**

---

B

## Question 6

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**Question Type:** MultipleChoice

---

AC Perform the load balancing process according to () information.

### Options:

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**A-** AP Periodically to AC Send its associated STA Information

**B-** STA Periodically report the current associated AP Logo

**C-** AC Timed query AP Associated STA number

**D-** STA Periodically search the surrounding AP Information and through association AP Report AP Logo

### Answer:

---

B

## Question 7

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**Question Type: MultipleChoice**

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Among the following options, the common WLAN The source of interference is ().

(Select 3 Answers)

**Options:**

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- A- Micro-wave oven
- B- remote control
- C- cordless phone
- D- Bluetooth transmission equipment

**Answer:**

---

A, C, D

## Question 8

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**Question Type: MultipleChoice**

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Metal objects have a greater attenuation effect on wireless signals, AP Or the antenna should not be placed behind a metal ceiling, etc.

**Options:**

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**A-** True

**B-** False

**Answer:**

---

A

## Question 9

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**Question Type: MultipleChoice**

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Antennas are classified according to directivity and can be divided into () antennas and () antennas.

(Select 2 Answers)

**Options:**

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- A- Plate
- B- paraboloid
- C- Omnidirectional
- D- Orientation

**Answer:**

---

C, D

## Question 10

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**Question Type:** MultipleChoice

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The gain of the antenna can be explained ().

**Options:**

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- A- Antenna's ability to amplify high-frequency electrical signals
- B- The antenna's ability to collect or emit electromagnetic waves in a certain direction is strong or weak
- C- Ability to amplify electromagnetic waves

**D-** The antenna's ability to collect or emit electromagnetic waves in all directions is strong or weak

**Answer:**

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B

## Question 11

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**Question Type: MultipleChoice**

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The lobe width is a very important parameter commonly used in directional antennas. It refers to the width of the antenna's radiation pattern below the peak (.)dB The angle of the premises

**Options:**

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**A-** 3

**B-** 4

**C-** 5

**D-** 6

**Answer:**

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A

## Question 12

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**Question Type:** MultipleChoice

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As a guarantee WLAN There will be no interference between the various channels of the network, which of the following frequency bands belong to China5.8GHz Use frequency band()? (Select 2 Answers)

**Options:**

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**A-** 149

**B-** 151

**C-** 153

**D-** 155

**Answer:**

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A, C

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