

# H3C

GB0-342  
*Building an H3C WLAN*

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# Latest Version: 6.0

## Question: 1

When increasing the gain of an omnidirectional antenna, which of the following statements is true about the coverage of the antenna?

Response:

- A. Increased antenna coverage in the horizontal direction
- B. Increased vertical coverage of the antenna
- C. Reduced coverage in the horizontal direction of the antenna
- D. Reduced coverage in the vertical direction of the antenna

**Answer: AD**

## Question: 2

What are the advantages of wireless network over wired network?

Response:

- A. Strong scalability
- B. High Security
- C. High flexibility
- D. High reliability

**Answer: AC**

## Question: 3

How much is the traditional sub-carrier reduced in 802.11AX mode?

Response:

- A. 1/3
- B. 1/2
- C. 1/4
- D. 1/6

**Answer: C**

### Question: 4

What frequency band does the WLAN network use?

Response:

- A. 1700~1710
- B. 1900~1915
- C. 825~835
- D. 2400~2483.5

**Answer: D**

### Question: 5

When switching H3CAP from FAT to FIT mode, it can be realized by command \_\_\_\_\_.

Response:

- A. [H3C] ap-mode fit
- B. <H3C>ap-model fit
- C. <H3C>ap-mode fit
- D. [H3C] ap-model fit

**Answer: C**

### Question: 6

For wireless dense user areas, which of the following is the best way to increase bandwidth and performance per user?

Response:

- A. Increase transmit power
- B. Increase the AP's uplink bandwidth
- C. Add APs and load balance among APs
- D. Increase Antenna Gain

**Answer: C**

### Question: 7

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According to the working principle of the wireless air interface competition mechanism (CSMA/CA), it is recommended that the number of nodes participating in the competition should not exceed \_\_\_\_\_, because when the contention points reach \_\_\_\_\_, the air interface conflict will increase sharply. To ensure the effective bandwidth of users, it is recommended that the number of concurrent users under each AP does not exceed \_\_\_\_\_.

Response:

- A. 50; 50; 40
- B. 20; 20; 15
- C. 40; 40; 30
- D. 64; 64; 48

**Answer: B**

### Question: 8

Generally speaking, if the modulation method used is more complicated, the transmission rate obtained is \_\_\_\_\_, and the coverage of the wireless signal is \_\_\_\_\_.

Response:

- A. lower; smaller
- B. higher; bigger
- C. lower; bigger
- D. higher; smaller

**Answer: D**

### Question: 9

Which of the following wireless WLAN PHY layer protocols can only work in the 2.4G frequency band?

Response:

- A. 802.11n
- B. 802.11g
- C. 802.11b
- D. 802.11ax

**Answer: BC**

### Question: 10

Which of the following materials is the least likely to block RF signals at 2.4GHz?

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Response:

- A. Concrete
- B. Metal
- C. Steel
- D. wooden wall

<b>Answer: D</b>
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