

# Multiple Formats Of Real H31-311\_V2.5 Exam Questions

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1. FAS is the frame alignment overhead, the length is 6 bytes, located in the first row, column 1~6; the first~3 bytes are 3 OA1 bytes, and each OA1 is always "1111 0110", that is, 16 F6 in hexadecimal; the 4th to 6th bytes are 3 OA2 bytes, and each OA2 is always "0010 1000", that is, 28 in hexadecimal.

A. True

B. False

Answer: A

2. The LDG supports electrical layer scheduling at the ODU1 level.

A. True

B. False

Answer: B

3. The number of network elements (including REG) in the two-fiber bidirectional multiplex section sharing protection ring can exceed 16.

A. True

B. False

Answer: A

4. In Ethernet, the frame length has a lower limit, which is mainly due to which of the following considerations.

A. Carrier sense

B. Multi-point access

C. Conflict detection

D. Improve network bandwidth utilization

Answer: C

5. When the PM segment of the ODUk generates seriously errored seconds, the network management will report the ODUk\_PM\_ES alarm.

A. True

B. False

Answer: B

6. If a network port that supports auto-negotiation is connected to a network port that does not support auto-negotiation, half-duplex to full-duplex may occur.

A. True

B. False

Answer: A

7. Which of the following options are in the low-loss area of single-mode fiber? (Multiple choice)

A. 1310nm

B. 900nm

C. 1550nm

D. 1200nm

Answer: AC

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## Huawei HCIA-Transmission V2.5 Sample Questions (Q674-Q679):

### NEW QUESTION # 674

If the overhead bytes pass through two plugged backplane buses, then the two slots are called paired slots that enable automatic transparent transfer of overhead bytes, such as (), () and (). Even if the SCC on the local network element The board is offline, which can also improve msP switching performance and protect DCC communication with other network elements. (Multi-quality selection).

- A. D bytes
- B. B1 word strip
- C. E1 bytes
- D. K bytes

**Answer: A,C,D**

### NEW QUESTION # 675

The number of bit False blocks on each VC4 channel is detected by B3 on the receiving side. At the same time, the information is sent back to the sender via Q, and HP-REI and HP-FEBBE report on the sender.

- A. G1 (b1-b4)
- B. G1 (b5-b8)
- C. J(bt-4)
- D. K3 (b1-b4)

**Answer: A**

### NEW QUESTION # 676

Forced switching, fiber switching, manual switching and motion switching are in descending order of priority.

- A. True
- B. False

**Answer: A**

### NEW QUESTION # 677

What are the basic features of the U2000? Multiple Choices

- A. Security management
- B. Alarm management
- C. Topology management
- D. Performance management

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

### NEW QUESTION # 678

The thickness, material and refractive index of the fiber core and cladding material have a decisive influence on the properties of the optical fiber.

- Answer: A**

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