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Exam : **H35-660_V2.0**

Title : **HCIA-5G V2.0**

Vendor : **Huawei**

Version : **DEMO**

NO.1 Which of the following is the main advantage of the using massive MIMO over traditional MIMO? SC

- A. Single-channel array gain
- B. Multiplexing gain
- C. 3d beamforming gain
- D. Diversity gain

Answer: C

NO.2 The first applications of 5G networks mainly focus on eMBB. (True or False, 2 points)

- A. False
- B. True

Answer: B

Explanation:

Question Analysis: The first applications of 5G networks mainly focus on eMBB

NO.3 What is the minimum bandwidth of a 5G low-frequency band cell? (single-choice question, 2 points)

- A. 3MHz
- B. 10MHz
- C. 5MHz
- D. 1.3MHz

Answer: C

Explanation:

Question analysis: The minimum bandwidth of 5G is 5MHz.

NO.4 5G uses edge computing to offload traffic, guaranteeing low latency

- A. False
- B. True

Answer: B

NO.5 Which of the following NSA networking statement are correct?

- A. low investment in the initial phase of 5G deployment
- B. capable of provisioning new services such as URLLC
- C. requiring continues coverage provide by 5G base stations
- D. deployment based on legacy 4G networks

Answer: B

NO.6 The key requirements of the 5G bearer network can be summarized into which of the following aspects? (Multiple choice, 4 points)

- A. Agile operation and maintenance
- B. Low latency
- C. Large bandwidth
- D. Network Fragmentation

Answer: A,B,C,D

NO.7 In the option 3X architecture, which of the following devices is the anchor point of the signaling plane? (single-choice question, 4 points)

- A. gNode B
- B. SGW
- C. UPF
- D. eNodeB

Answer: D

NO.8 Which of the following operation in remote surgery require network support?

- A. operational control .
- B. control desktop
- C. surgery footage
- D. real-time construction audio video

Answer: A

NO.9 During 5G Standardization, which of the following is the SA (standalone) architecture developed in? -SC

- A. Phase 2.1
- B. Phase1.2
- C. Phase 1.1
- D. Phase 2.2

Answer: B

NO.10 The 5G technology is a requirement for automated driving.

- A. False
- B. True

Answer: A

NO.11 Which of the following transmission network slicing technologies cannot achieve hard slicing of pipe bandwidth? (single-choice question, 4 points)

- A. VLAN
- B. ODUk
- C. FlexETH
- D. Port isolation

Answer: A

NO.12 Which one of the subcarriers spacing yield the highest spectral efficient for 5G cells on 50MHz bandwidth?

- A. 60kHz
- B. 30KHz
- C. 15kHz

Answer: C

NO.13 Which of the following are pain points relating to PC gaming experience? _MC

- A. Low hardware investment
- B. High software price
- C. Piracy
- D. No anywhere anytime access

Answer: B,C,D

NO.14 With the network slicing technology, operators can increase revenue and reduce expenditure, opening up more service scenarios.

- A. False
- B. True

Answer: B

NO.15 Using a 5G-based transmission line inspection drone can extend the inspection range to several kilometers away.

- A. False
- B. True

Answer: A

NO.16 Which of the following services is the most suitable for terminals to implement DRX?_ SC

- A. Intelligent meter reading
- B. VR gaming
- C. Video on-live
- D. Automated driving

Answer: A

NO.17 For the cloud VR in the initial stage, the end-to-end network delay requirement is (). (single-choice question, 10 points)

- A. Within 20ms
- B. Within 40ms
- C. Within 10ms
- D. Within 8ms

Answer: A

NO.18 3GPP release 16 describes only the URLLC and mMTC scenarios.

- A. True
- B. False

Answer: B