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Question 1

Question Type: MultipleChoice

Which of the following is the key technology to enhance high -altitude coverage 5G

network?

Options:

A- UL and decoupling

B- f-OFDMA

C- 256QAM

D- Massive MIMO .

Answer:

D

Question 2

Question Type: MultipleChoice

What is the maximum throughput provide by 5G in the eMBB application scenario in

IMT-2020 vision?

Options:

A- 10Gbps .

B- 100Mbps

C- 1Gbps

D- 100Gbps

Answer:

A

Question 3

Question Type: **MultipleChoice**

Which following 5G scenario specification is predominately completed in the 3GPP R15 version

Options:

A- mMTC

B- uRLLC

C- eMBB .

D- MBB

Answer:

C

Question 4

Question Type: **MultipleChoice**

Which of the following 5G service application does unmanned aerial vehicle (UAV) refer to?

Options:

A- SMART grid

B- AUTOMATED DRIVING

C- IoT

D- Drone

Answer:

D

Question 5

Question Type: MultipleChoice

Which one of the following serves the main application service for 5G in early

deployment phase in european union and the united states?

Options:

A- internet of vehicle (IoV)

B- cloud VR

C- FWA (home broadband access) .

D- smart manufacturing

Answer:

D

Question 6

Question Type: MultipleChoice

Which of the following is minimum latency requirement of 1080p cloud games?

Options:

A- 100 ms

B- 1 s

C- 1ms

D- 10ms

Answer:

A

Question 7

Question Type: MultipleChoice

Which of the following is the maximum round trip time (RTT) of 5G -V2X?

Options:

A- 10ms

B- 5ms

C- 20ms .

D- 50ms

Answer:

C

Question 8

Question Type: MultipleChoice

Which of the following is the rate of reliability for cooperative automated driving

Options:

A- 0.99999% .

B- 0.9999%

C- 0.9999999%

D- 0.999%

Answer:

A

Question 9

Question Type: MultipleChoice

Significantly promotes the development of smart care. Which of the following application scenarios in the most demanding?

Options:

A- Wireless monitoring

B- Remote surgery .

C- patient locating

D- Remote construction

Answer:

B

Question 10

Question Type: **MultipleChoice**

Which one of the following levels of precision are possible with the 3G+RTK function?

Options:

A- to the centimeter

B- to the meter

C- to the submitter .

D- to the millimeter

Answer:

C