

Huawei Certified Network Expert

1. With control and user plane separation (CUPS) on the core network, the user can be moved closer to users to reduce transmission delay.

A. True

B. False

Answer(s): A

2. In the initial phase of 5G network construction, operator predominantly provide data service for customers. (T/F)

A. True.

B. False.

Answer(s): A

3. Open trail specification alliance (OTSA) predominately promotes the release and application of 28 GHz spectrums. TF

A. True

B. False

Answer(s): A

4. In eMBB application scenarios, 5G significantly improved user experience for mobile broadband servies? _TF

A. True

B. False

Answer(s): A

5. 5G technology uses licensed frequency bands. Therefore mobile operators can provide identity authentication and core signaling security. ..TF

A. True

B. False

Answer(s): A

6. 3GPP release 16 describes only the URLLC and mMTC scenarios.

A. True

B. False

Answer(s): B

7. In the 5G era, services will shift from 2C to emerging vertical industries, including 2B2C, @B, 2H...TF

A. True

B. False

Answer(s): A

8. High frequency mmWave is predominately uses 5G wireless coverage. -TF

A. True

B. False

Answer(s): B

9. The first wave of communication 5G predominately targets eMBB services.

A. True

B. False

Answer(s): A

10. Standards formulated by Open trial specification alliance (OTSA) also belong to 5G specifications of 3GPP.

A. True

B. False

Answer(s): B

11. Device-to-Device (D2D) allows devices to communicate with each other without requiring a network?

A. True.

B. False

Answer(s): A

12. Using 5G to implement AR and assist industrial operation guidance is typical eMBB scenario

A. True.

B. False

Answer(s): A

13. Open Trial specification Alliance (OTSA) predominantly promotes the release and application of 28 GHz spectrum.

A. True.

B. False

Answer(s): A

14. 3GPP Release 15 protocols are divided into three stage : non standalone (NSA) networking, late drop

A. True.

B. False.

Answer(s): A

15. Cloud pc is one of the three important eMBB services defined by Huawei in cloud X

A. True.

B. False.

Answer(s): A

16. Sub-3 GHz spectrum resources can be dynamically shared with 5G spectrums by using the cloud AIR technology

A. True

B. False

Answer(s): A

17. 5G uses edge computing to offload traffic, guaranteeing low latency

A. True

B. False

Answer(s): A

18. The 5G technology is a requirement for automated driving.

A. True

B. False

Answer(s): B

19. Using a 5G-based transmission line inspection drone can extend the inspection range to several kilometers away.

A. True

B. False

Answer(s): B

20. In the initial phase of 5G network construction, vertical industry applications should have low requirements for continuous coverage.

A. True

B. False

Answer(s): A
