

Version: 4.0

Question: 1

Which two statements are correct about the radio frequency rule of 10s and 3s? (Choose two.)

- A. If the signal strength increases by 3 dB, the power is doubled.
- B. If the signal strength decreases by 10 dB, the power decreases tenfold.
- C. If the signal strength increases by 3 dB, the power is tripled.
- D. If the signal strength decreases by 10 dB, the power is halved.

Answer: B, D

Explanation:

Question: 2

Click the Exhibit button.



Referring to the exhibit, what would a guest user be able to do?

- A. Use Gmail and Slack.
- B. Use the Internet, except for Gmail and Slack.
- C. Use the HP Printer and Internet.
- D. Use only the Intranet.

Answer: B

Explanation:

Question: 3

What are basic data rates?

- A. fastest data rates

- B. optional data rates
- C. required data rates
- D. disabled data rates

Answer: C

Explanation:

Question: 4

Which two statements are correct about channel bonding? (Choose two.)

- A. Bonding two channels together doubles the available bandwidth.
- B. Bonding two channels together doubles the required device resources.
- C. Bonding two channels together doubles the noise floor.
- D. Bonding two channels together doubles the number of available channels.

Answer: A, D

Explanation:

Reference: <https://www.makeuseof.com/tag/internet-speed-channel-bonding/>

Question: 5

You have received a Marvis Actions Missing VLAN notification.
In this scenario, where is the problem?

- A. The gateway is missing the VLAN.
- B. An access point is missing the VLAN.
- C. A client is missing the VLAN.
- D. A switch is missing the VLAN.

Answer: D

Explanation:

Reference: <https://www.mist.com/documentation/what-is-marvis-actions/>

