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QUESTION 1

Which statement is true about digital signals as a receiver moves further away from the transmitter?

- A. The gain is higher.
- B. The amplitude is lower.
- C. The amplitude is higher.
- D. The delay spread increases.

Answer: B

QUESTION 2

Why should you use more than one antenna on an Access Point? (Choose two.)

- A. The coverage area is larger.
- B. An Access Point cannot operate with only one antenna.
- C. Null zones within the coverage area are reduced or eliminated.
- D. Reception is better if the transmitter is at the edge of the range.

Answer: CD

QUESTION 3

Which type is ambient RF background noise?

- A. wideband
- B. sideband
- C. edgeband
- D. narrowband

Answer: A

QUESTION 4

What are antennas that radiate a toroid-shaped pattern?

- A. broadband
- B. directional
- C. omni-directional
- D. multi-directional

Answer: C

QUESTION 5

What is multipathing?

- A. radio signals being reflected, refracted, and absorbed

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