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QUESTION & ANSWER

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Exam : CWT-100

Title : Certified Wireless Technician

Version : DEMO

1.In what way are 802.11 channels defined?
A. By a high frequency and channel width
B. By channel width alone
C. By a center frequency and channel width
D. By a low frequency and channel width
Answer: B

2.What can occur when two copies of a signal wave arrive at the receiver at the same time, but 180 degrees out of phase which each other?
A. Increased signal amplitude
B. Bits may be added to the total count
C. Increased signal strength
D. Signal nulling or cancellation
Answer: D

3.What is defined as the bending of an RF wave as it passes through a medium?
Select one:
A. Reflection
B. Refraction
C. Absorption
D. Scattering
Answer: B

4.What metric is most commonly used at the receiver to report the signal strength?
Select one:
A. dBm
B. Watt
C. Milliwatt
D. Nanowatt
Answer: A

5.At what point is RF power typically stipulated in milliwatts?
A. At the transmitter
B. Fifty feet from the transmitter
C. At the receiver
D. One hundred feet from the transmitter
Answer: A