

CMRT Practice Test Questions and Answers

1. What is radar resolution?

- A) The ability to detect objects from far away.
- B) The ability to track objects in real-time.
- C) The ability to distinguish between closely spaced objects.
- D) The ability to transmit at higher frequencies.

2. What does radar stand for?

- A) Radar Active Detection and Response.
- B) Radio Detection and Ranging.
- C) Range and Depth Radio.
- D) Radial Detection and Reflection.

3. How does radar detect objects?

- A) By measuring the object's temperature.
- B) By emitting light and measuring reflection.
- C) By emitting radio waves and measuring the reflected waves.
- D) By analyzing the sound emitted by the object.

4. How should radar cables be repaired?

- A) By shortening the cables.
- B) By securing connections and replacing damaged sections.
- C) By replacing the radar system.
- D) By disconnecting the cables.

Answers: 1-C 2-B 3-C 4-B

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