

CPM Practice Test Questions and Answers

1. How can maintenance schedules be optimized?

- A) By performing maintenance randomly.
- B) By analyzing equipment data and historical trends to schedule timely and effective maintenance.
- C) By ignoring maintenance needs.
- D) By focusing only on emergency repairs.

2. What does PLC stand for in industrial automation?

- A) Power Load Controller
- B) Programmable Logic Controller
- C) Process Line Computer
- D) Pulse Level Circuit

3. What is regenerative braking in a VFD drive system?

- A) Using motor friction to stop the load
- B) Returning kinetic energy back to the power supply during deceleration
- C) Applying DC injection to slow the motor
- D) Shorting motor leads together to brake

4. What does VFD stand for in industrial motor control?

- A) Variable Flow Device
- B) Voltage Frequency Detector
- C) Variable Frequency Drive
- D) Voltage Feedback Damper

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

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