

# Programmable Logic Controller Practice Test Questions and Answers

## 1. What does PLC stand for in industrial automation?

- A) Programmable Logic Controller
- B) Portable Logic Computer
- C) Primary Logic Circuit
- D) Programmable Line Control

## 2. Which programming language is most commonly used for PLCs?

- A) Ladder Logic
- B) Python
- C) JavaScript
- D) C++

## 3. What is the main advantage of using PLCs in industrial applications?

- A) Easy reprogramming and reliable operation in harsh environments
- B) Low cost compared to simple switches
- C) Requires no electrical connections
- D) Works only with manual operations

## 4. What does a normally open (NO) contact represent in ladder logic?

- A) A contact that closes when its input is energized
- B) A contact that is always closed
- C) A broken connection in the circuit
- D) A contact that cannot be programmed

Answers: 1-A 2-A 3-A 4-A

For More Programmable Logic Controller Questions and Answers FREE, Programmable Logic Controller Online Prep Training, Programmable Logic Controller Exam, Programmable Logic Controller Study Guide, Programmable Logic Controller Flashcards, Programmable Logic Controller Quizzes visit: