



## Module 4 Quiz

Graded Quiz • 30 min



Due Nov 2, 1:59 PM +06

## ----Module 4----



QUIZ • 30 MIN

----Lesson 1----  
**Module 4 Quiz**  
----Lesson 2----**Module 4 Quiz**TOTAL POINTS 8  
----Lesson 3----

## ----Quiz and Peer Review----

1. Which of the following does **NOT** provide observability in a system?

1 point

**Quiz:** Module 4 Quiz

8 questions

**Peer-graded Assignment:**

Module 4 Peer Review

**Submit your assignment****DUE DATE** Nov 2, 1:59 PM +06 **ATTEMPTS** 3 every 8 hours

Grading in progress

An LED connected to a wire in the circuit

**Review Your Peers:** Module4 Peer Review  
A printf() statement in a C program

Try again

----Please Complete this Arduino sketch  
**Survey**----

A switch connected to an Arduino input pin

**Receive grade****TO PASS** 80% or higher**Grade**

50%

**View Feedback**

We keep your highest score

2. What is meant by the expression “run control of the target”?

1 point



The ability to control the inputs to the target microcontroller



The ability to control the outputs of the microcontroller



The ability of the target microcontroller to control its own inputs



The ability to stop and start the execution of the target microcontroller

3. What is **NOT** an advantage of using a remote debugger?

1 point



Remote debugging allows good run control



Remote debugging allows control of registers and memory