



Module 2 Quiz

Graded Quiz • 30 min



Due Oct 19, 12:59 PM +06

---- Module 2 ----

Lesson 1
Module 2 Quiz
Lesson 2TOTAL POINTS 8
Lesson 3

QUIZ • 30 MIN

Module 2 Quiz

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

1. Which Arduino function can be used to read information from a sensor?

1 point

Quiz: Module 2 Quiz
8 questions

Peer-graded Assignment:

Peer Assignment: Light an LED



Review Your Peers: Peer Assignment: Light an LED

Submit your assignment

DUE DATE Oct 19, 12:59 PM +06 ATTEMPTS 3 every 8 hours

Start

Receive grade

Grade

TO PASS 80% or higher

1 point

2. A photoresistor:

- ☐ a. changes voltage according to light level
- ☐ b. increases or decreases current through a wire
- ☐ c. stores an image
- ☒ d. changes resistance according to light level



3. A voltage divider is:

1 point

- ☐ a. a component that reduces voltage by a known factor
- ☐ b. a component acts as a power supply for a number of components
- ☒ c. a circuit that contains resistors connected in series
- ☐ d. the combination of a set of resistive sensors

4. True or False: A voltage-controlling sensor can be read by an Arduino using the

1 point