

Module 3 Quiz



**Due** Oct 26, 12:59 PM +06



lule 3 ---Congratulations! You **passe**d! --- Module 3 ----

**Keep Learning** 

**GRADE** 87.50%

Reading: Module 3 Reading TO PASS 80% or higher 10 min

**Module 3 Quiz** 

Video: Module 3 Introduction (video)

## Module 3 Quiz

ATEST SUBMISSION GRADErduino

Submit your assignment

**DUE DATE** Oct 26, 12:59 PM +06 **ATTEMPTS** 3 every 8 hours

Video: Lecture 1.2 -1. An EEERROM (Lipsdated) 7 min

Try again

Video: Lecture 1.3 - Masking (Upda Con)rect

---- Lesson 2 ----

**Receive grade** 

Grade

View Feedback

1/1 point

10 min

**TO PASS** 80% or higher

87.50%

We keep your highest score

2. Nideo: Lecture 2.1 - I2C Communication

6 min

1/1 point

Video: Lecture 2.2 - I2C Transactions

4 min

Video: Lecture 2.3 - Sending

3. Assume that you have a byte but you are interested in only the 2 least significant bits of the byte. Which hexadecimal number represents the mask that you would use to help

1/1 point

--- Y Plesson 3 ----

Video: Lecture 3.1 - Wire 4 min Correct

Video: Lecture 3.2 - Master Communication

4. How many wires are used for communication in the I2C protocol?

1/1 point

Video: Lecture 3.3 - Slave Operation