

Module 1 Quiz
Graded Quiz • 30 min



Due Oct 12, 12:59 PM +06

---- Get Started ----QUIZ • 30 MIN **Module 1 Quiz** TOTAL ROUTING Course Overview 10 min 1 point Reading: Module 1 oble Ripports 10 min Submit your assignment Analog-to-Digital converter Reading: Module 1 Reading **DUE DATE** Oct 12, 12:59 PM +06 **ATTEMPTS** 3 every 8 hours 10Ethernet port Start Videor MS Dustot Introduction (Video) 1 min **Receive grade** Grade ---- Lesson 1 ----2. An ARM-based processor is **TO PASS** 80% or higher 1 point Video: Lecture 1.1 -Raspberry Pi Board A processor manufactured in its entirety by ARM Ltd. (Updated) ² A processor manufactured in part by ARM Ltd. Video: Lecture 1.2 -RASprocessor whose design is similar to that of an ARM processor A processor which contains a core designed by ARM Ltd. Video: Lecture 1.3 -Raspberry Pi vs. Arduino (Updated) 3. Which of the following is not a task of an operating system? 1 point -- Lesson 2 ----Improve performance by increasing clock frequency of the processor Video: Lecture 2.1 -OBEIPEINE EXECUTION of multiple processes 7 min Enable access to a filesystem Video: Lecture 2.2 -Processes Hide hardware details from the user 8 min Video: Lecture 2.3 -Raspberry Pi IoT

4. What if eature of the Raspberry Pi tends to make it seem like it is not an IoT device?

1 point