Final Quiz

Started: 26 Nov at 20:54

Quiz instructions

Description

This Quiz is composed of 27 questions regarding lectures and tutorials, you will have 45 minutes to complete the quiz.

The quiz is worth 10% of the overall marks for IoT Programming.

This assessment task contributes to your overall percentage for this unit.

Instructions

During the test:

- You must be attending your tutorial session.
- Strictly NO communication with other students.
- Strictly no help from any webpage.
- If you have a question, raise your hand

Question 8	**0.25 pts**

What is a pull-up resistor used for?

- ○ To prevent an undefined state by pulling the input to ground (GND).

- ○ To limit the current going through an LED, it prevents LEDs from burning out.

- ○ It is an instruction in Arduino to program push buttons.

- ○ To ensure that a switch is not always on.

- ○ To ensure that a wire is pulled to a high logical value in the absence of an input signal.

Next ▸

Saved at 20:57

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