EMPR FORMATIVE FEEDBACK SHEET (MINI PROJECTS)

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MINI PROJECT 1 ② 3 (ring as appropriate)

PART 1. SELF REVIEW

List the functionality and describe the main features of your solution.

stage 1: uses serial port to print messages to the terminal
stage 2: initialise i2c bus, and then determine how many devices are
connected, as well as their addresses.
stage 3: write a message to the LCD display
stage 4: allow user to enter numbers on the keypad + have them displayed on
stage 5: the LCD. 'added' basic calculator func, allowing add, sub, div, mult and clear.

Given more time, or another attempt, what, if anything, would you add or do differently?

The calculator could be refined a large amount, adding add. features
or using a different (parsing) approach.

PART 2. TUTOR APPRAISAL.

	Poor 1 2 3 4 5 Excellent
a. Understanding of the concepts the mini project.	1 2 3 ④ 5
b. Functional performance of the demonstrated solution	1 2 3 4 ⑤ -
c. Evidence of originality	1 2 3 4 5

ANY OTHER OBSERVATIONS

Signed: Tutor N·E·Pearl   Student._____   Date 20/11/2014.