

EMPR FORMATIVE FEEDBACK SHEET (MINI PROJECTS)

CANDIDATES Douglas Parsons, Shivam Mistry

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: LEDs light up in turn for one second. Process loops 5 times in total.

Stage 2: LEDs display a 4 bit number - each no. displayed for one second & entire process loops twice.

Stage 3: Delays are implemented off an interrupt based timer, rather than idle loop

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

Separate code into libraries so it can be reused at a later date

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.F. Leach

Student.

D Parsons
SM

Date

16/10/2014