Group Name: TBD

Agenda:
1. Complete Lab 2
2. Read through and start Assignment 1
3. Commit new code to Github

Meeting on 09/03/21, 14:00
Location: MTRX Lab / Zoom
Duration: 3 hrs

Attendees:

Wei Ming	Chester Burns	Greta Bennett	Darragh McMullen

Apologies:

Minutes:
1. Went through Assignment 1.
2. Chester/Greta started exercise 3 (coding for display board)
   a. Load value pointed to by register X into register A using LDDA.
   b. Increment value of X (go to next character).
   c. Compare value of register A to Null character (at end of string).
   d. If zero, then run subroutine (load zero into register A) and back to main loop.
   e. Continue looping while not true.
   f. When true, use BEQ to send off (branch) somewhere outside the loop.
3. Darragh worked on exercise 2.
4. Wei worked on exercise 1.

Action Items:

Action	Person to do	Deadline
Make progress on respective exercises, create plans/pseudocode on potential solutions to the exercises.	All	23/03

Notes:
- Counter has 2 bytes.
- Address has 16 bits.
- Register has 8 bits.
- LDDA - load value into register A.
- NUL - null pointer (required at end of string in C).
- CR - carriage return.

- LF - line feed.