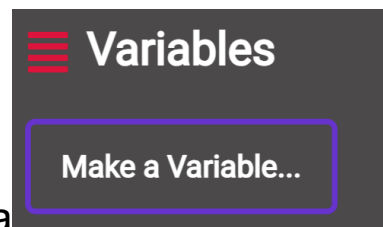
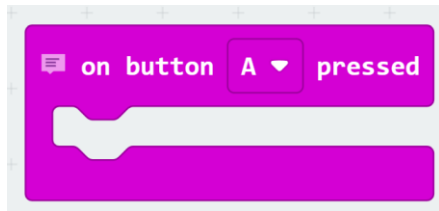


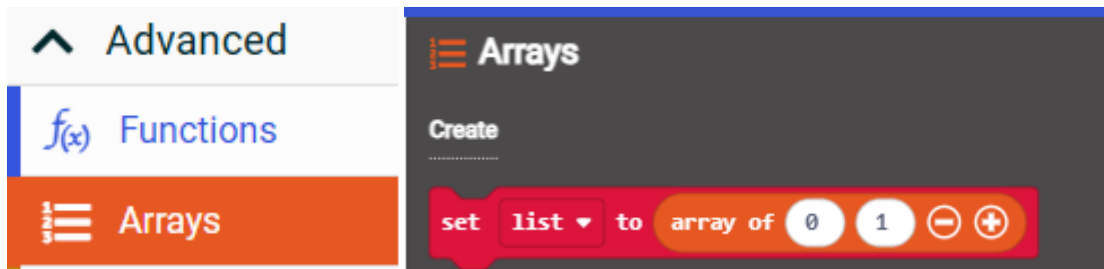
ENR325 Assignment #3 Task3 helper file

1) The general idea to use an input method, such as



To make an input of 0 and 1 to a

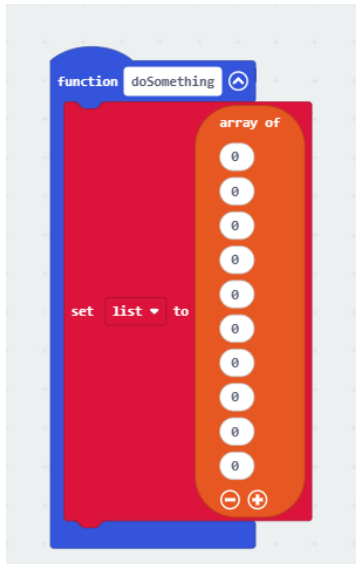
2) And that variable can be:



3) Then the parity check and extended parity check can be performed with:



4) The function will be defined within the function block:



PS: I haven't figure out a working "for loop", so I just did the parity check the hard way:



How to visualize your encoded extended hamming code, will leave up to your imagination. Surprise me!