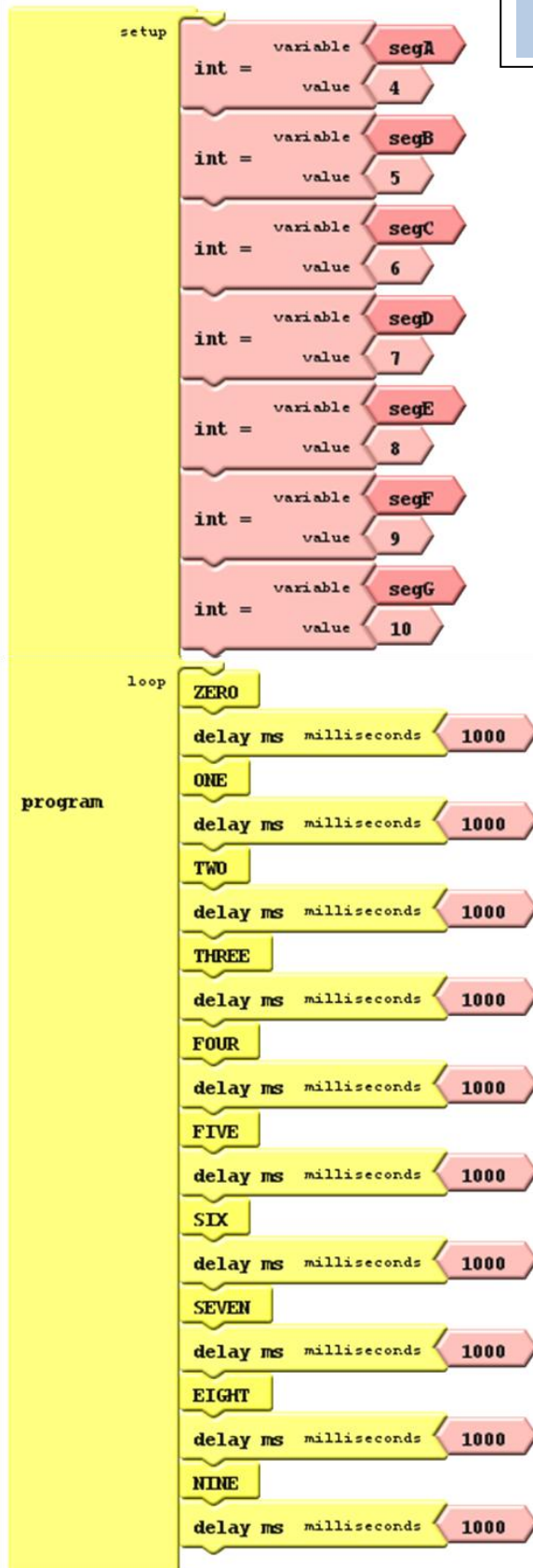
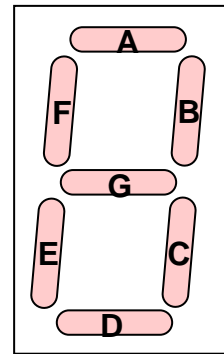
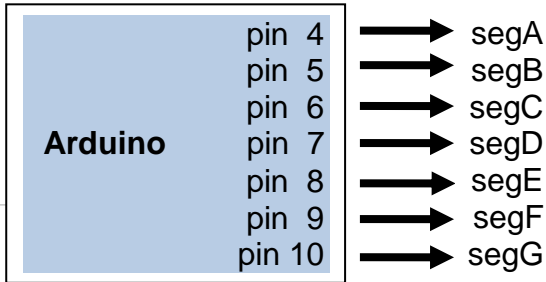


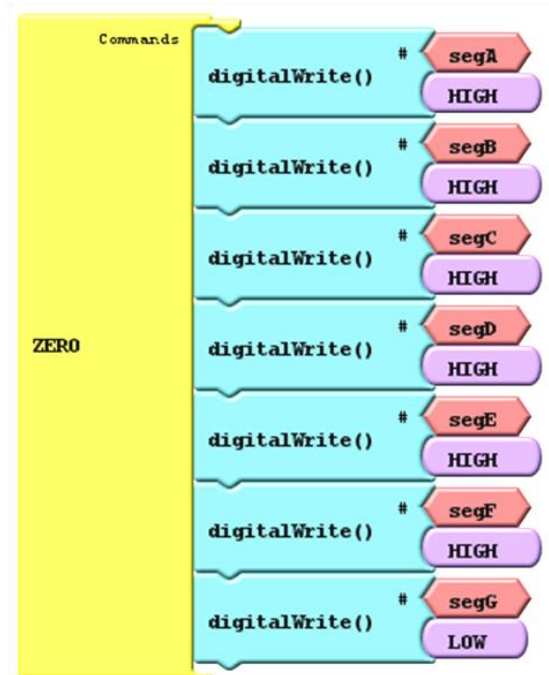
# 7 Segment Display 1

19/11/19



	seg A	seg B	seg C	seg D	seg E	seg F	seg G
ZERO	1	1	1	1	1	1	0
ONE	0	1	1	0	0	0	0
TWO	1	1	0	1	1	0	1
THREE	1	1	1	1	0	0	1
FOUR	0	1	1	0	0	1	1
FIVE	1	0	1	1	0	1	1
SIX	1?	0	1	1	1	1	1
SEVEN	1	1	1	0	0	0?	0
EIGHT	1	1	1	1	1	1	1
NINE	1	1	1	1?	0	1	1

This is a "subroutine" (found in Contol).  
 It is "declared" separate to the "loop". When it is "called" in the "loop", it does all the things in the group of instructions in the "subroutine". The name can be changed by typing over the name.



etc. up to number NINE .....