#	KEY WORD/ITEM	DESCRIPTION / SYNTAX
8	pinMode( )	– CONFIGURES A PIN ON THE UNO FOR EITHER INPUT OR OUTPUT EXAMPLE: pinMode(12, INPUT); OUTPUT
9	digitalWrite ()	– OUTPUTS A VALUE ON A PIN ON THE UNO. EXAMPLE: digitalWrite(12, HIGH); LOW HIGH = 5V LOW = 0V
10	delay( )	– CAUSES THE PROGRAM TO DELAY THE GIVEN # OF MILLISECONDS 1000 ms = 1 SECOND
11)	setup ( )	– MUST BE IN YOUR SKETCH
12)	loop ( )	– MUST BE IN EACH SKETCH