1at / June /	2621
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0	Arduino:
	Luc Marco of Audition
-,	two types of Andrino
	-> clone Arduno -> Arduino hno.
->	13 digit pins. (output) (Led, Lcd, Relay, etc)
->	6 Analog pins to connect inputs (sensors)
>	4 pins ( power supply to mout and only)
->	power jack (tox power surrio)
->	USB port to apload program.
->	Reset button.
	(mile tr) layerance 4- (decidence) at + - 6
0	Software: (case sensitive)
	Lack Maria M
	# define -> define pins with variable
	# define led1 13 -> pin
	boid setup ()
	7 -> define pin as Output or INPUT
	3 hsing pinmode () = (13,04+pu-1)
	usid loop()
	Main program
	3 -> Commands and logic of what to d
	digitalwrite (led1, HIGH);
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