Camlin

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Ain	:- Design an alest system wing flame senson
Hav	rdware Roquirod: - Arduño UNO, Temporature Senson,
(©	de:
	int temporaturo Pin = 0;
	int buzzen = 12;
	void setup()
	<u> </u>
	Sorial - begin (9600),
	pinMode (buzzer, OUTPUT);
	primodé (9, outrot); ?
	float getVoltage (int pin)
_{>	
	return (analog Read (pin) + 0.004882.814); 3
	void loop() {
	float voltage, degreec;
	voltage = getholtage (temporature Pin); degreesc = (voltage - 0-5) * 1005.0;
-	digitallunite (9, LOW);
	if (degree > 37)
-	{ Sonial - print (dogreen)
-	Sorial-printen ("ALERT!");
-	digitallurite (buzzer, LOW)
-	dig ital write (9, HIGH); tone (12, 10000, 100);
+	1816 (-) 1000 / 100)
-	delay (200); 3
_	Ose {

Sorial-printe ("dogrece") Serial - print (" SAVE ! 1) dolay (200); Diagram: O Output: Goated a system to alort a user of with the help of butzen & LED

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PRIVATE S : FIRE A VERY SYSTOM

VIVER KILL