	THUYA MIKHAM CENTY ATMAT
	YOM18 CS117 + 1112 Caminiples
	[735]
	PROGRAM NO. 16
management graphs	PROJRAM TITUE: RGB WITH LED
_10-10-1-00	and and a so blan wetern to deint the
-	AIM: Design a display system to point the RED, BULE and GREEN colours.
يالتان وسيدون	MED, BUIE and ancer and
distribution of	HARD WARE RECOURED Anduino Board, Breadboard,
	UD 18×2, RGB UED, Reistor
	(I) 10N-190 - 10NS
	CODE:
	#include < xiquid Ceystal.h>
م حداد المساعدة	Liquid Cystal led (12, 11, 5, 4, 3, 2);
	int red=10;
	int green=8; int blue=9;
	void setup()
	8
	pin Made (10, OUTPUT);
	i' LIN (O DUTPUT)
20	pinMode (8, OUTPUT);
	void loop ()
	Ş
	led set assor (0,0);
3	led set allor (0,0); led peint ("RGB Color Print!");
-	delay (1000)
-	led : clear ();
-	RCA COTOR (255,0,0)
-	ded . feint ("RED")
	delay (1000);
transaction .	lad Oclope ();
	RCB 001091 (0,255 0)
	led frint ("CREEN")
»	delay (1000)
	ed clear ();

## TANYA MISHRA 180018CS 117 RGB color (0, 0, 255); ded peint ("BULE"); delay (1000); void RCeB\_color (int red\_value, int green\_value, int blue\_value) Lear () analog. Write ( blue, blue, value); analog. Write ( blue, blue, value);