Name & GAUTAM PASWAN complytes 869/hics S46,je(+ > 1121057 RON NO> RCA (048 Sa 7 #include/Stdio.h> Solve 3 #include 2969Phics.h) Eintmain () int ga = DETECT, gm; initodalh (20d, 20m, "") like (0,200, gethax X(), 200); line (0,360, set mxx (),360)) Set Color (WHITE) Jectangle (150,210,260,230)) floodfill (152,220, WHITE) rectangle (150, 240, 260, 260) floodfill (152, 241, WHITE)

Set COLOX (WHITE) sectangle (140, 200, 145, 130)) Jectangle (130, 130, 155, 70); Set color (RED); Grcle (142, 82,6)) \$1000fill (142,82, RED) Solcoloro (YELLOW) Cixcle (142, 60,6)) \$1000 Aill (142,100,7666W)) Sot color (GREEN) Cixcle (142, 118,6); \$100dfill (143,118,9REEN) Setcolos (WHITE) get ch(); (10Seg19/4()) Detudy 0;

Gaytam Paguay

solve 1 #include 25tdio.h) #include ZgogPhich> int main () int rou(flogt hum) refurth hum 202 hum-0.5: hum-to-s int x1=100, x2=250, x1-100, 32=250, Steli int gd = DETECT, gm; \$109+ x b, m; int dx = x2 - xis int day = 52-61; m= dy/dn if (dn >dy) Step = dri else

(M) - N1.

ihit 969 Ph (200, 20m, "11) Outtent x5 (x, b, "A") outtent (x2, b2, "B") Put Pixel (x1, 51, RED) X=X1, 5=51, While (Step so) if (mli) X= X+1) b= b+m; if (m)=1) x- x+1/m) J= 10+1; Pythixel (ron (x), rou(b), RED) 3 Steptis getch (); soturino;

Stell 1: Start Algorithm Stel ?: - Declare XI, GI, X2, G2, dni 81x, G as integer variables Stel 3'- initialize the value of x1191, x2162; Stell 4' - (9/ Cyl9te dn = x2-x1 Stells :- Calculate ob = 32-51 Step 6'- if dn > db Then, Stel = dn; else stel = dy Stell 7 Assign, x=X1

Steps: - set Pixel (1,5) Ster9: Starting will look (Ster >0) it, m21 than X= X+1, り=り+mう and, x=x+1/h; 5-5+1) Step 10: - Set Pixel (ReVCX), Rev(51) Sterli-Repleat Ster 9 44till x=262 Stel 12'- Bhd Algorithm

