Name + Pawan lakhera, Uni. voll. no. + 1121099

Gense + B(A(B)

Set B (Section B)

O. Bons.

Program

```
#Include estelo.h
#Ph Clude (graphics. h)
 Vold maln ()
     9nd gd = DETECT, gm;
      Ynt r,x, V, p, xc=320, yc=240;
    I vint fl" ever vadius");
    Sanfl" /d", 80%);
    Protgraph (& gd, &gm." ");
      pupped (xc+x, yc-y.1):
       p=3-(248);
       Jon (x= 0; x 2= y; x++)
            Sylpio)

Syry;
              P=1p+14*n)+6);
```

else { y = y-1; p=p+((4*(n-y)+20)); }

putpiael(ne+n,xe-y,1); Propried (xc-n, yc-y, 2); Purposed (ne+ n. ye+ y,3); Purposed (no+n,-gle-ty,4); purposel (xC+yyc-n, 5); Ruspisel (nc-y, ye-x; 6); Suspriel (ne +y, ye+x, 7); Supplied (nc-y, y (+x, 18)) getch ()) Closegraph (); 11 1 1 1 5 Stept- assign starting fearnt as ; X. = 0, Y. = R Step 2+ Colkalake natur eg enitial detiston farameter Po. Step3+ Case, PR 20 MKHI XX+1=Xx+1 ·4x+1=4x PK+1 = PK + 4XXK+1+6 Cese, PKYO 14 71-1-1 XK+1 = 1/K+1 YK+1 = YK-1

PK+1 = Px+4 (MK+1- Yk+1)+10

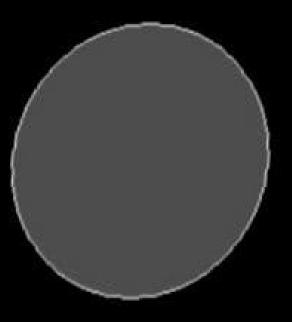
Steph: 16(noiyo) is not (0,0) then

X plot = Xe + Xo

Y plot = Ye + Yo

Steps: negleat X plat => y plot

lamb



X