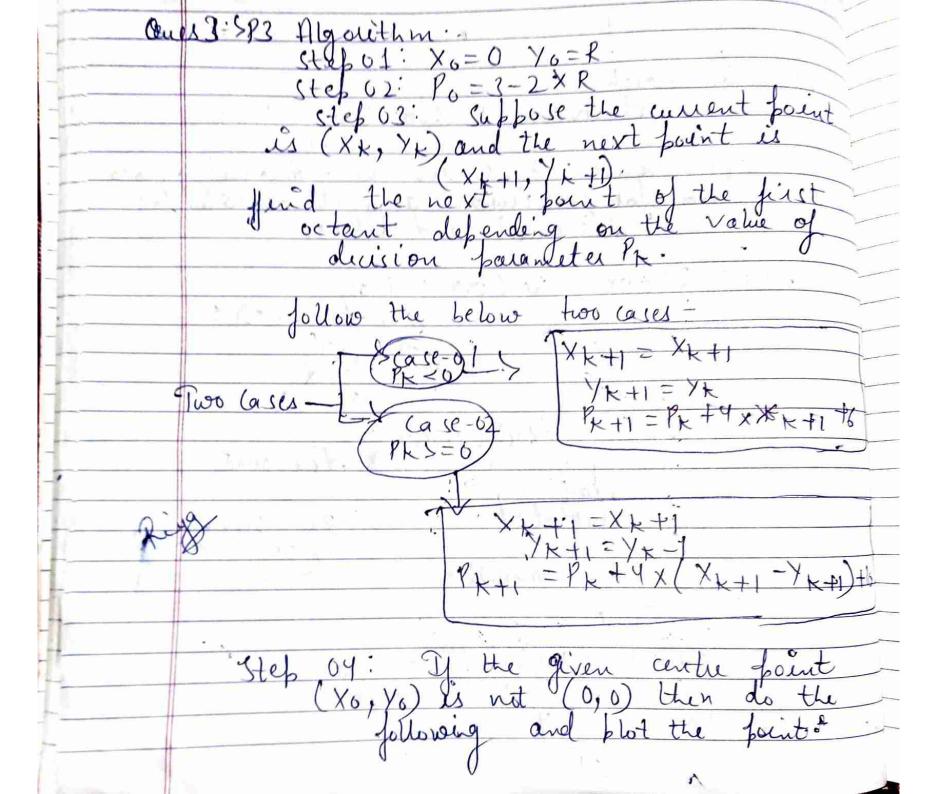
Talwas Name. Regular Regular one



X plot = Xc+Xo Y plot = Yc+Xo

Step-04 until x plot & x plot.

step 06: generates all the points for one

Program:

## include <graphics.hs

Void draw (eich (ent xe, int xe, entx, inty)

putpixel (xc+x, yc+y, RFD);
putpixel (xc-x, yc+y, RFD);
putpixel (xc-x, yc+y, RFD);
putpixel (xc-x, yc-y, RFD);
putpixel (xc-x, yc-y, RFD);
putpixel (xc-y, yc+x, RFD);
putpixel (xc-y, yc-x, RFD);
putpixel (xc-y, yc-x, RFD);

void vicle Bus (ent xc, entyc, enty)

ent x=0, y=1;

draw (inche (xc, yc, x, y); while (y >= x) j (150) 1.71+ (x-y) +10; else d= & + 4 + · x + 6; delay (xc, yc, x, y); delay (xo; y);

ent main ()