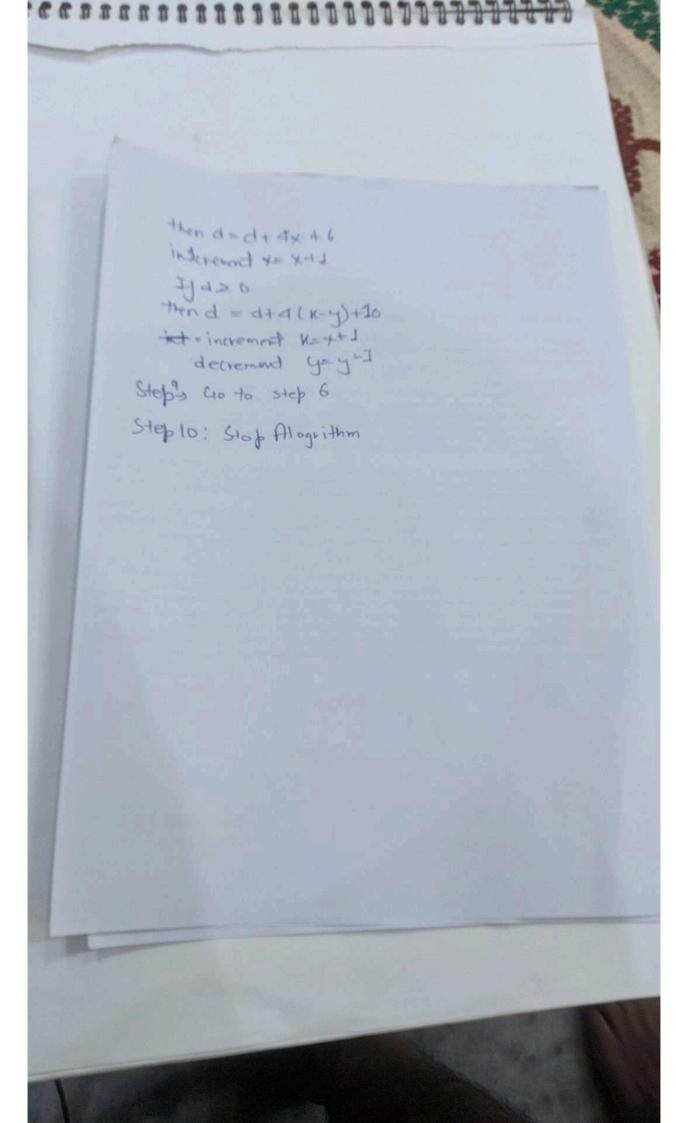


Arint ("Enter the value of x (and y (:");
Stay ("old "od", &xc, &yc); todius "o");
foind ("Ender the value of todius "o");
Scand ("old", &r); Bresenham (irer de (xc, yc, r); getch (); Closegraph (); return Di

Sub-Computer Graphics with C 94-10de - TBC - 602 (15 Elootz (79) Ozii) Bresenham's Circle Algorithm'. Step2. Declare P. W. x,y+,d variables p, avare coordinates of the center of the circle & Step 3: Enter the value of t Stepy . Calculated d=3-2+ Steps : Initialize += 0 & nbsy=r Step 6: Check if the whole circle is scan converted Step 7: Plot eight point by using concepts of eight way. Symmetry. The center is at (p.g.) current active pixel is (x,y): エノメン=リ Putpitel (x+p, y+a) C-x+p, x+a)
C-x+p, y+a) 11 (ytp - y-a)
11 (ytp - y-a)
11 (x+b, -y-a) Step 8: find location of next pixels to be sourced I/4<0



Enter the values of xc and yc :100 100 Enter the value of radius :50

