Ary 2:

رم دیری (to fay you sould bound the hack hand prostered putposed (non, you, 7): ochus) & e (corro putposel (non, yoty, 7) putped (noy) yet n. 7) word observed (set no, sortyo Ant r) putersel (soty, yorn 7) putpicel (not 12 yot 4,7); eman 2xxtl where (9/24) ytel; en+= 2xy+1; sut y = 0; Menzy; # sectude (Statio-h)

Ant main () ent gebrurer = DETECT, gmode, error, ny, se Point ("Ender radius of earle:"); Tearf ("dod" & De); Puintfla Enter zo ordandes of certor (nordy):") Scorf (add tid & Snily) entgreph (Sydviner, Genode") doweirde (nyn) deby (9999999); retions;

adius of circle: 50 o-ordinates of center(x and y): 250 250



SDL-libgraph — Graphics on GNU/Linux



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Algorithms brocedure_ centre of centre = (200190)
Rodins of circle = R -Stepl: - Assign the Starting point coordinates (mayo) es -40 = R Step2:- Celculate the value of Ential decision parameter Poos-Step3: - Suppose the current point is (Ik, Jk) and the mext point is (Ik+1, Jk+1)

Step 6: - 3tep 5 generales all the points for one betout. Tres: Keep repeating step-03 and 8tep-04 until Xplat >= 4 but of the grown centre poset (No. 4) it not (o, o) then do the find the next point the first octout depending on the volue of decision parameter by. (Mill) madrante octonillo octonillos for one before.

(Mill) octonillos octonillos duardronti (Mill)

octonillos duardronti (Mill) follow the below fue coses -October (M. M.) (M. M.) Surdowth year - yet to Most = Noto 1 Cast -01 love-or contents (1-21) 9/4+1 = 9/4+1 1/4+1 = 1/4-1 1/4+1 = 1/4-2×1/4+1 + 2×1/4+1+1 Plets = PK+2x Next +1 Nx+ = 34+1