

	La vince Algorithm:						
	Bresenham's Circle drawing Adgorithm:						
	Step + (h, k) = coordinates of circle center						
	Stept + (h, k) = cooling &						
-	and [P; = 3-2*6]						
	CAMON 11 - C						
-	6 7 9 May 1918)						
Step 25 H P, <0, then							
D. + Unit 6							
	and ment pince (N; +1, yi)						
else $(l_i \ge 0)$							
$P_{i+1} = P_i + y (x_i - y_i) + 10$							
and rent pinu (n; +1, 4; -1)							
and the sink found by and							
Step 3:- Plot the eight point found by Symmetry with out to the center (hit) at the							
world (N; yi) (orothalis -							
18-54 20 - 25 4 3KH + 19 == 1							
plot (xith, yitk), ply (-xith, -yitk)							
	plot (bith, Nitk), plat (-4,+h, -x,+k)						
	plat (-Jith, nitk), plat (Jith, - nitk)						
	Plat (-Nith, Yi+K) plat (thith, -4+K)						
	Stepy & Repeated Step 2 fill n 5 y.						
-	and the second of the second o						
T							

		X		Date		
				=======================================		
Out find +	he painte	1		orch centived at		
(5,10) 0	Bresenham's					
Crock a	DOCITIVATIO					
211-Sturich						
	Sold Stept hose, h=5 K=10 (coordinates of circle interior) and n=0, y=8					
(duinia) and	0 -	x=0	y = 8			
Intial durinion) and		3-28	= 3-	2x8 = -13		
Step No	P					
	-13	n	y	Plot (n,y)		
1.	10	0	8	C =		
No. of				(5)18)		
(8.3)		- 13	-	(13,10)		
				(-3,10)		
1010				(5,18)		
76.41				(5,2) $(-3,10)$		
1			-	(13/10)		
				(5,2)		
1000	-7	1	8	(1) (2)		
		Physical Phy	15	C6, 18)		
1.				(4,2)		
				(13 , 11)		
	, ,	7	2 1	(-3,9)		
GLAN				(-3,11)		
(4.0)-				(13,9)		
(24411)				(4118)		
12:14				(6,2)		
	3	2	8			
3.				(7,18)		
	1			(3,2)		
				(13,12)		
	5 - 2	13.0	112.	(-3/8)		

