DIL	0	1	1
Priactice	Mic	00	em

	NA.			1	्रवं एवं स्थाप	ich Aluxit (3)
10	Centrer	= (3,0)	10 Z	U, conten (o	210 (1) 2	(3,15)
	Stantir	y point	= (3,15)	-X = 1)	1 3	10
	0	J	12-2/2,	(15/0)2		(3,9)
	readiu	S=V	6-07 +	(15-0)2		
	<u></u>	= }	(15)2	<b>S</b>	T3/15 pizcel P	oint is between
	) r	Z= 15	1	8	zone 1 a	nd zone 2]
	Center	ر (0,0)	radius =	15	Center (	54.)
2	y			d update	x+h	4+6
0	15	-14	E	-11	3	2 15
1	15	-11	E	1-6	11 4 6	15
2	15	-6	E	1,	4	15
3/.	والقارة	1.	SE .	-18	6	15
4	143	-18	E	-7	$V_{r} = \overline{J}_{r}$	4
5	14	-7	E	6 0	8	1140
6	14,	6	SE	-5	3/9	14
7	13	-5	£	12	3110	139
8	13	12	SE	7- 1	- 11	13
9	12	7	SE	6	131 12	150
10	<u>I</u> I	6	SE	69	13	TI,
11	10	()		10	24-14	امر الم
	Ob	8		o.	11-	11 01
1				1	1	

					Harit and vin				
6	12	Pixels for Zone 0, 3, 5, 7							
		Zone 1, center (0,0) zone 0, center (0,0) Zone 0, center							
-		2	C y x'=y y'=x x'+3						
		0	15	15	0,0	18	0		
	-	1	15	15	1	18	1		
	+	2	15	15	2	18	2		
		3	1500	21015	3	18	71 3		
		4	- 14	14	4	17	4		
	_	95	14/ -1	14	<del>ا</del> ا	17	5		
	_	6	2 14	14 -1	3/6/104	5117- 0	6		
	-	7	13	13	7	16	7		
		8	13	13	8	16	8		
	_	9	12	12	9	15	9		
	_	10	11	- 11	10	14	10		
For	ح :	Di W	1	Zon	23, center (),0)	Zone3, C	enteri (3,0)		
		2	14	x'=-y	y= x	243	8/+0		
-		1	15	- 15	0	-12	0		
		2	15	-15	2	-12	51		
		3	15	715	3	12	2		
1	atternation and the same	4	14	-14	-4	-12 -11	3		
1	THE RESIDENCE OF THE PERSONS ASSESSMENT ASSESSMENT OF THE PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSES	2 84	14	-14	5	10 11 -11	4 5		
-		6 7	13	-10	6	95-11 E	6		
		8	13	-13	7	- 10	7_		
		9	12	1-12	9	-10	8		
•		10	11	-11	10	- 9	91		
emiliari			•	*		-8	01		
			- 1						

X	41	1	X2	4:	_
A	_	1	11	_ <	

ľ					
26	diameter from	(શાય)	) fo	(-15,3	)

Center = 
$$(\frac{21+32}{2}, \frac{41+32}{2})$$
  
=  $(\frac{21-15}{2}, \frac{3+3}{2})$ 

conter = 
$$(3,3)$$
  
radius =  $\sqrt{(21-3)^2 + (3-0)^2}$   
=  $\sqrt{(18)^2}$ 

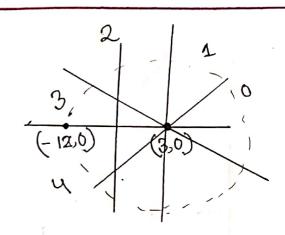
	1	-3.1	· · · · ·	- T	1	
	N	st-	1(18)	31-	31 ' 1	
	l, r	cadius =	= 18	- F1- F	41 4 4	
		(1)	)		()	hk
	Cent	er (0,0)	, rodius =	18	Center (	3,3)
x	1 4	d	EISE	d update	7+h	y+K
0	18	-17	E	-14	3	21
1	18	-14	E	-9	14	21
2	18	-9	E.	-2	5	<u>عا</u>
3	18	-2	E	7	6	21
4	18	7	SE	-16	7	21
5	17-	-16	E	-3	8	20
6	17	-3	E	12	9	20
7	167	12	SE	-3	10	20
8	16	-3	£	16	11	19
9	16	16	SE	7	12	19
10	15	7	SE	2	13	18
10	10		CC	1	14	17

			11 615	P 126		(30)	
1	6 For	zone 4			לוחובלפונ לונט		
	4	enter (0,0)	Zone 4, Ce	nter (0,0)	Zone 4, center (3,3)		
ų.	X	Y4. 2 7 1	2=-8	y'= -x-	20+3	970	-
S 1 16	100	18	-18	0	7-15	3	
	1	18	- 18	-17337	-15,00	2	
	2	18	-18	2	-15	1	
	3	18	-18	7-3	7/-15	0	
	4	18	-18	-4	1)-15	-1	
	5	17	-17	-5	1 - 14 1001	-2	
	1 16	17	-17	-6	-14	-3	
	777	177	-17	-7	1-14	- 4	
	8	16	-16	-8	-13	0-5	1
	9	16	-16	-9	-13	31-6	
	10	5	-15	-10	-12	21-7	- 1
	44	1 14	-14	-11	-11	21-8	3
	12.11	F	0)	_	3	81118	
-	12	8	5	a' j	3 01-	7 1	d
	•	0	<u>.</u>		3 8-1	YILI	2
	•	)  -		7- 3	3 &-	167	1-1
\ \ \ \	1						
					<u> </u>	21	10
8		1			d	91	
+	1	1				61	11
	-			1		41	

3) Center (3,0)

Starting point (-12,0)

(-12,0) pixel is between  $\frac{2000 \cdot 3}{2000 \cdot 4}$ and  $\frac{2000 \cdot 4}{(3-(-12))^2+(0-0)^2}$   $=\sqrt{(15)^2}$  7=15



					^ ^			
9	Center (0,0), radius = 15 (			Zone1) center(0,0), Zone \$4		center (3,0), Zone &4		
2	В	d	E/SE	d update	x'=-4_	y'=-x	$x^{l}+3$	440
0	15	-14	E	-11	- 15	0	-12	0
1	15	-11	E	-6	-15	-1	-12	-1
2	15	-6	E	1	-15	-2	-12	-2
3	15	1	SE	-18	- 15	-3	-12	-3
4	14	-18	E	-7	-14	-4	-11	-4
5	14	-7	£	8	-14	-5	-11	-5
6	14	G	SE	-5	-14	-6	-11	-6
7	13	-5	£	12	-13	-7	-10	-7
8	13	12	SE	7	-13	-8	-10	8-
9	12	7	SE	6	-12	-9	-9	-9
10	11	6	SE	9	-11	-10	-8	-10
11	10	-	-					
1	-	-					1	