			Date					
Gors DDA								
a) (-5,5) don (1,2)								
$\Delta x = 15 = 6$								
19=2-5-3								
12 x - 6 tay = 3 ., step = 1x = 6								
Xinc= 6/6 = 130								
y-Inc=3/6=0,5								
The same of the sa								
K	×	9.00	round x,y	X	1			
			(-5,5)					
6	-4	45	(-4,5)	Sp	9			
1	-3	4	(-3,4)	473				
2	-2	3,5	(-2,4)	PIG J				
3	-1	3	(-113					
4	0	215	(013)	U	H			
5		2	(1,2)					

EU/ Samo	(7,2) 10 12 01 10		
b) (4,3) dan(8,-2)	C)(2,3) don (5,3)		
Ax = 8-4 = 4	Dx = 5-2 = 3		
$\Delta y = -2 - 3 = -5$	Ay = 3 - 3 - 0 0 - 0 5		
1 1 1 1 1 5 : step = 1 91 = 5	[DA]=3 [DY]=0: Step= DX/=3		
X-Inc= 4/5=018	$X_{-} lnc = 3/3 = 1$		
y-lnc= -5/5=-1	9=1nc=0/3=0		
* x y round x, y	k X y round x, y		
(413)	(2,3)		
0 418 2 (5,2)	0 3 3 (3,3)		
1 5,6 (611)	1 9 3 (4,3)		
2 6,4 0 (6,0)	2 5 3 (5/3)		
3 712 -1 (7, -1)			
4 8 -2 (8, -2)			

Date	Date		
D) (2,3) den (2,5)	e) (6,4) den (2,1)		
1x = 2-2 = 0	1 X = 2-6 =-4		
Δy = 5-33 = 2 : 5kp Δy =2	∆ y=1-4 =-3		
Xinc = 0/2 =0			
y-Inc = 2/2 =1 100	x-inc=-4/4=-1		
X-Int = 2/3 = the second of the X	y-Inc = -3/4 = 0175		
K x y round x, y			
(2,3)	t X y round x, y		
0 2 4 (214)	(6,4)		
1 2 5 (2,5)	0 5 3,25 (5,3)		
(8 6 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	.1 4 215 (4,3)		
(8,8)	2 3 1175 (3,2)		
215181718	3 2 1 1 (2,1)		