	1		- 1300				100	2,1 7,4
	4	AE	INA	×	y	dx	dy	
i	1	6	-4	2	1	5	3	247 V
0	-3	6	-4	3	2	5	3	3 < 7 V
1	3	6	- 4	4	2	5	3	447 V
)	-1	6	-4	5	3	5	3	5<7 V
3	5	6	-4	6	3	5	3	6 < 7 V
4	1	6	-4	7	4	5	3	7<7 F
0	$d = 2dy - dx \Rightarrow 2.3 - 5 \Rightarrow 1$							
	AE = 2dy = 2.3 = P6							
	DNE = 2 (dy-dx) = 2(3-5) = D-4							
	d += DNE =D -3							
	y++, x++							
- 1	1. 1.5							
1	d+= ΔE=P3							
	X++							
7	I AME A							
	$d + = \Delta NE \Rightarrow -1$							
	y++ , .	X++						
3	d+= AE => 5							
4	d+= ANE =D 1							
	Y++ X++							



