spiral'

1/	U: A=3x+1
	= m==2-3=1
	2 3-6 3
V8	4-2=1(x-3)
	3
	9=×+1/
	5
	$\frac{X+1=3X+1}{3} \times = 0$
	9=1
X	
So B tane	3-5-81=4
A(o,t)	1+3.
A=4=x2sina	
$(=)$ 8 = $x^2 \sin(+an^{-1}(4))$	
Con a silitaria de la constante de la constant	
X=10 => X=10	
8: d(0,1), (x, 3+1))=10(=> 1/x2+(1-3-1)2=1000 10x2=10	
=> X=3, Y=3+1=2 (=> B: (3,2)	
C: d(10,1),(x,3x+1))= 1000 x2+(1-3x-1)=1000 10x2=10	
Y-51	
=7 X=1, g=3.1+1 & g=4 & C(1,4)	
(1,4)	
(3,2	
(0,1)	
(-1.1	