	A	-4,6	-8-3, -6+4=-11, -2=A
	3	-2,-2	2(-2)-3, -(-2)+4=-7, 6=B'
	С	0,0	$2.0-3,-0+4=-3,4=c^{1}$
	カ	/,-/	2(1)-3, (-)(-1)+4=-1, 5=D
	E	3,6	2(3)-3,-6+4=3,-2=€
	The equi	ation is	the function formula of glo
61	from a:	(2,4)-	$\rightarrow (2x-3,-9+4)$
	4 sing +	radition	al order of Stretch first and
			irst we get
			a)=af(b(a-h))+k
			$\Rightarrow a = -1$
		(3(19))	$) \rightarrow (2x-3, -y+4)$ $\downarrow \Rightarrow k=4$
			$\begin{array}{ccc}  & & & & \\  & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & \\  & & & \\  & & & \\  & & & \\  & & & \\  & & \\  & & & \\  & & \\  & & & \\  & & \\  & & \\  & & \\  & & & \\  & & \\  & & & \\  & & \\  $
		6=	
			$(\chi - (-3)) = (\alpha + 3)$
			LEF )

