	Epok=	6 A IF	sha=0.5	f(x) = \(1 \); x>0					2018 W=126 1611 169 1618 4 V				
				0 ; ;	<<0			643020501-6					
	W cnew	,) = W(0/6).	4 Jd (+-d) * X;		Xo O	(100 pi = 1						
						ſ							
						het sam	Target	Actual	Apha	C	veight Va	MC	
	Input	Input	1.0 × W 0	$\times_{l} \times W_{1}$	X2*W2	Input	output	output	Eror	Wø	w_1	W2	
\succ_0	X	K ₂					+	0	Q (4-0)	0.5	0.5	0.5	
1	0	0	0.5	O	0	0.5	0	1	-0.5	0	0.5	0.5	
ŋ	O	1	0	Q	0.5	0.5	O	1	- 0.5	-0.5	0.5	O'	
1	1	0	-0-9	0-5	O	0	0	1	-0.5	~ 1	0	0	
j	1	1	- 1	0	đ	-1	1	ð	0.5	- O-5	0.5	0.5	
4	O	0	-0.5	O	O	-0.5	0	0	0	-0.5	0.5	0.5	
1	0	1	-0.9	0	0.5	Ó	0		-0-9	~1	0.5	0	
9	ſ	0	-1	0-9	0	-0.5	0	O	0	-1	0.5	0	
1)		-	0-5	0	-0-5	1	0	0.5	-0.5	1	0.5	

	.				Y -11/	Net Sam	target	Actual	Apha		•		
	Input	Input	1.0 × W d	$\times_{l} \times W_{1}$	X2*W2	Input	output	output	Eror	Wø	W,	W2	
\succ_0	X	K ₂					+	0	× (+-0)	0.9	0.9	0.5	
1	0	0	-0.5	0	0	-0-5	0	0	0	-0.5	1	0.5	
J	Ø	1	- 0-5	0	0.5	0	0	1	-0.5	-1	1	0	
1	1	0	-	1	0	O	0	1	-0.5	-1.5	0.2	0	
1	1	1	- 1.5	0.5	0	- 1	1	0	0.5	-1	7	0.5	
<u>'</u>													
1	O	0	-1	O	O	-1	0	O	\mathcal{O}	-1	1	0.5	
1	0		—1 —1	0	0.5	-0.5	0	0	0	-)	7	0.5	
9	ſ	0	-1	1	0	0	O	1	-0.5	-1.5	0.5	0,5	
1)		-1.5	0.5	0.5	0.5		9	0.5	-1	1	σ.5	
1	0	0	- 1	0	Q	-1	0	0	0	-1	١	1	
1	0	1	-1	đ	1	0	0	1	1	-1.5	1	0.5	
1		0	-1.5	1	0	-0.5	0	0		- 1.5	1	0.5	
1	1	1	- 1.5	1	0.5	đ	1	1	O	-1.5	1	0.5	
							,						

