Nama: Ari Satrio S. NPM: 183510488

Kelas: Tekik Informatika 4E

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1 TC			1 -	7	1								
			1	1. 1									
	Dik = 00 = 1												
	0=0,1												
	Masukan		Target	rullai Fungsi	Output	Akurası	Bobe	of to	xu				
	PI	Pz	f	5(x)	4	y -= t	W	Wz	6				
Epoch-1	7	-#	4				0	0	0				
	-1	-1	-1	0	0	0	1	1	-1				
	-1	- 7	1	-1	-1	0	0	2	0				
	1	-1	1	- Z	-1	0	1	1	1				
	1	1	1	3			1	1,	1				
				-	1		1	1	1 3				

$$f(x) = (-1.0) + (-1.0) + 0 = 0 \quad -> data - 1$$

$$f(x) = (-1.1) + (1.1) + (-1) = -1 \quad -> data - 2$$

$$f(x) = (1.0) + (-1.2) + 0 = -2 \quad -> data - 3$$

$$f(x) = (1.1) + (1.1) + 1 = 3 \quad -> data - 4$$

$$F(x) = (1.1) + (1.1) + 1 = 3 \quad -> data - 4$$

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	Masukan		Target	ruilar   Fungsi	adad	Akmasi	Bolot baru			
	Pi	Pi Pz	ŧ	E(x)	4		UH	wz	6	
Epoch-2							1	1	1	
	-1	-7	-1	-1	-1	1	1	7	1	
	-1	1	1	1	7	1	1	7	1	
	1	- 1	1	1	1	1	1	1	9	
	1	1	1	3	1	1	1	1	1	

 $f(x) = (-1.1) + (-1.1) + 1 = -1 \rightarrow data \cdot 1$   $f(x) = (-1.1) + (1.1) + 1 = 1 \rightarrow data \cdot 2$   $f(x) = (1.1) + (1.1) + 1 = 1 \rightarrow data \cdot 3$  $f(x) = (1.1) + (1.1) + 1 = 3 \rightarrow data \cdot 4$ 

Epoch -2: Akurası 100%