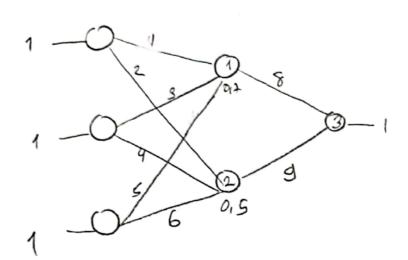
(1

Funkan VANTERI B181210380 Marles 1A



ILERI BESLEME

WET1 = 1.1+1.3+1.5=9WET2= 1.2+1.4+1.6=12

NET3=017.8+0,6.9 5.6+416=10,1

Furkon YANTERI

i)
$$A \cap B = \begin{cases} \frac{0}{0}, \frac{0.05}{1}, \frac{0.1}{2}, \frac{0.15}{3}, \frac{04}{8} \end{cases}$$

 $A \cup B = \begin{cases} \frac{0}{0}, \frac{0.1}{1}, \frac{0.2}{2}, \frac{0.3}{3}, \frac{0.8}{8} \end{cases}$

(i)
$$R = A \times B = \{[(1,1),0.5],[(1,8),0.61],[(1,1),0.5],[(1,2),0.1],...\}$$

 $S = A \times B = \{[(1,1),0.1],[(1,8),0.4],[(1,1),0.1],[(1,2),0.1],...\}$

hocan burasi ade valetimi alacale devanni bos braktim

4)
$$MSE = \frac{1}{n} \sum_{t=1}^{n} e_{t}^{2}$$

6
$$MSE = \frac{40}{9} = 5.4$$

Furkan YAWTERI 3.6) 6781210350 ,4,50,0,1 10000 output (Hava Kirliligi) Dogal Gas NUFUS 3 output ite ifade etting Kullam mora 141=100 orter 0 1 0 (cots=001 X- KWIN Normalize etnek gerelkli Knock-Knin , 0.0004 ,0.005 , 0, 0,0001

dga verilecele hali.