

HA) = 8 (Wx+ (44) + WLF. h (44) + b+)		
$g_{(4)} = tanh \left(W_{xg}^{T} X_{(4)} + W_{hg}^{T} h_{(4-1)} + b_{g} \right)$ $f_{(4)} = 6 \left(W_{xf}^{T} f_{(4)}^{(4)} + W_{hg}^{T} h_{(4-1)} + b_{f} \right)$ $O_{(4)} = 6 \left(W_{xo}^{T} X_{(4)} + W_{ho}^{T} h_{(4-1)} + b_{o} \right).$	(14) = S(A) & (14-1) + i(A) & 9(4)	
HH = 6 (Wx+ (H) + Who h(+1) + b+) OH = 6 (Wxo XH) + Who h(+1) + bo).		2 treshold
Des = 6 (Wxo Zet) + Who h(+1)} + bo).	g(+) = tanh (Wxg X++ + Whg h(++) +	6,)
	HAT = 6 (WX+ (4) + WLF. h (4-1) +	6+)
Int = 6 (Wai ZH) + Whi h(+1) + bi)	OH = 6 (W20 ZH) + Who h(+1) } + 1	60).
Low reach one	In = 6 (Wi) + Whi h(+1) +	bi)
(PU) (BPU)		6
(PU) (bPU)		
(NA9) (AD)	ereusin enne	1007
	(bPU)	(09)