his hisunts has Owput

hours
(32) + hains - (K2) - haover (L2) (2) (3)

(13) La haing La Ka hades (3)

[hlough hlough hlough] x [Wisks Wisks Wisks] + [bk1 bk2 bk3] = [haim hains hains]
Wisks Wisks Wisks Wisks Wisks For the second layer, we use the sigmoid activation hundron: Signoid is given by: 1/te-x)

0.5] + [1.0 1.0 1.0] = [3.73 2.76 4.004] [haburt haburt habure] = fifthent [1/(1+e-haine) 1/(1+e-haine)] oco [1.35 1.27 1.8] × [0.3

[hzout haours] = [1/(1+e(-3.73)) 1/(1+e(-3.76)) 1/(1+e(-4.004))]