[Douts Outs Douts Achiel correct output is [1.0 0.0 0.0] but we get [0.19858 0.2856 0.\$158] : [Douts Douts Douts] = [e0ins/(\frac{2}{4}= |eing) e^{0ins}/(\frac{2}{4}= |eing) e^{0ins}/(\frac{2}{4}= |eing)] + [bl1 bl2 bl3] = [Oin1 Oin2 Oin3] = [0.19858 0.2856 0.5158] [hacut hacuts hacuta] x [WKILL WKALL WEELS]
WKRILL WKRIZ WKRIZ
WKRIZ WKRIZ WKRIZ Sigmoid Sophage (K2) 0:10 - 0042 hz Output (1) Ohn - Ohn 1 Softmax is given by: elina (3 elina) [6.938 0.94 0.98] × [0.3