22/8	5. Study OS Activation Functions
	and its roles
	Arm: To study activation used in round returned and analyse their vole
	A Sporithm: * Define common AF * Symoid * Hyperbolic Tongert * Hyperbolic Tongert
	* Heatfield crean Unit
	* Cody RELV * Softwood
	then a verge of lingut values Apply this with all of them * plat the outputs
	& Observe four each func bandles livearity.
	GD

: Nown Jugan *Sigmoid: Way * Early *RELU:

5 partorsado + Signoid maps input to range (21) meful der probabilities * tanh maps to range (-1, 1) *REW outputs the value dir. * L. Role outputs the values. & I. Relu allows small -ve values preventing the dying RELU prob at fultimose consults output to Kenji winji jida sam Aug browning or not now that dailer strong Making tily or Therefore study of activation and its rde are completed.

Tanh - (-1,1)
Rolu = (0,00)
leaky Palu: (0,00)

Softmax: (0.1)

Robertte:

White is a second of the secon						
X	sigmoid	tanh	Relu	L.R		
5	0.9933	b . 9.99	≥ .5	5		
7	0,999	-0,999	7	7		
→\	2.268	-0.761	- Q	θ		



