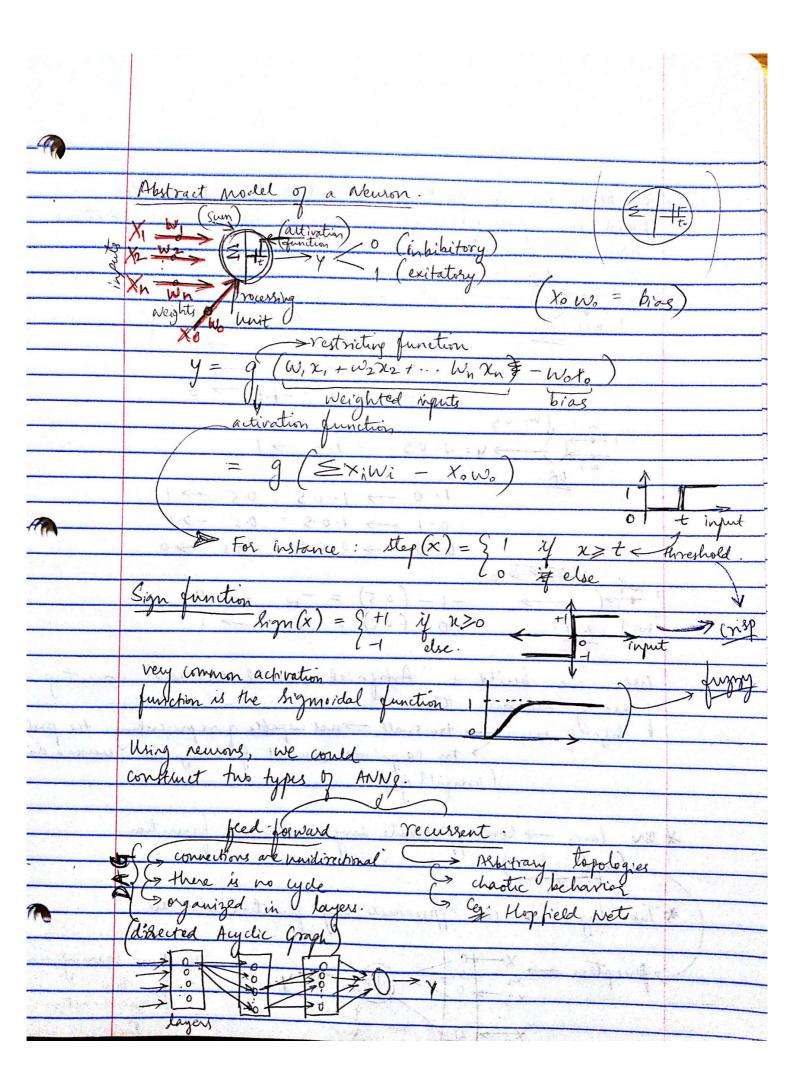
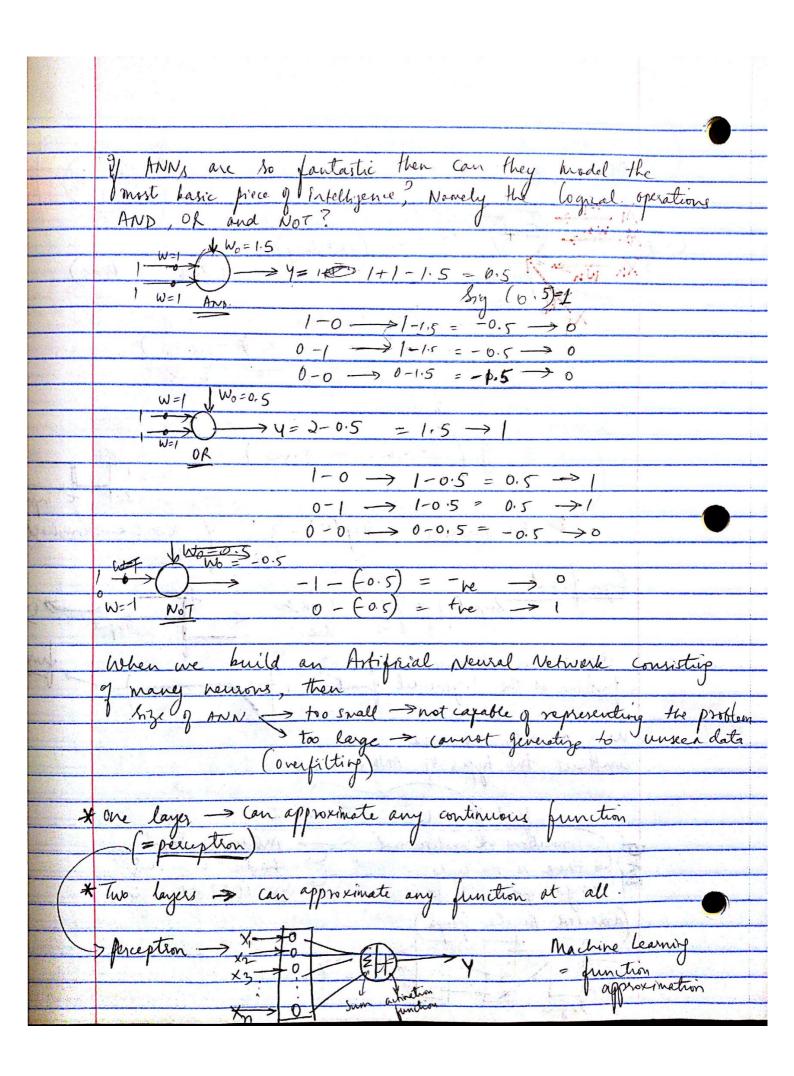
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	Machine learning is nothing but function approxime theorem (Minsky & papert +966 1969) The perceptron rule converges to weights that correctly classify all training examples provided the given data represents a function that is linearly separable.	ation
THE RESERVE OF PROPERTY.	Theorem (Minsky & Papert +966 1969)	
	The perception rule converges to weights that correctly	
	classify all training examples provided the given data	
	represents a function that is linearly separable.	
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