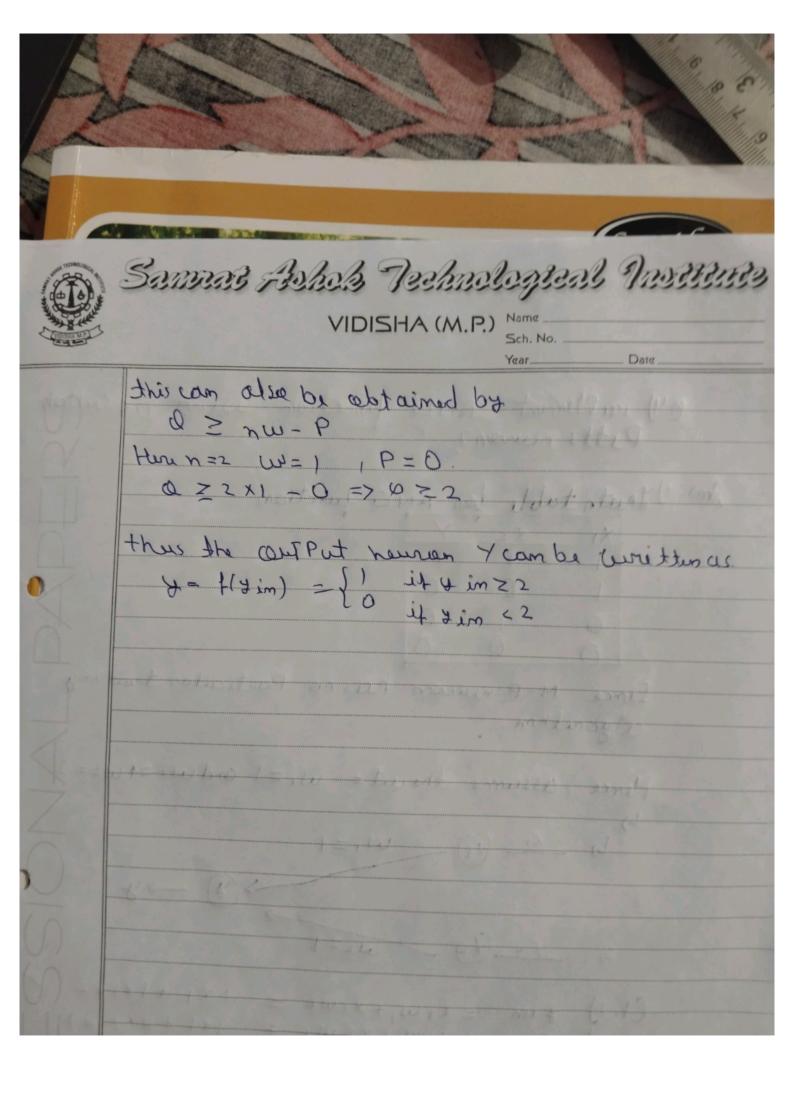


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VIDISHA M.P.	VIDISHA (M.P.) Name
	Year Date
6,	mollement AND function using mccullate.
1/10	Ozal (zul szarah
Jan 224)	Truth table for AND function
	X 12 Y
Darle	enter a de mar de mar de la dela de
7 193	1 0 0
	0 - 1 0 0 0
	Since M-P neuron has no Particular training
a paradi	algarithm.
4 4	Hence, assume the cut = w, = 1 and we= 1 w == 1
3	4
1	4 _x1 (x) _ w1=1
300	
3799	
N 99	4 X2 (B) - W251
	(1,1) 4im = 2, W, + x2W2 = 1X1 + 1X1=2
	(111) fin = 21 W1+ x2W2 = 1 X1 + 1 X1 = 2 V (110) fin = 21 W1+ x2W2 = 1 X1 + 0 X1 = 1
	(011) y im = 21 W1 + X2 W2 = 0 X1 + 1 X1 21
	(010) yim = x1 W1 + x2 W2 = 0x1 + 0 x1 = 0
DARTO	Threshold value is Let equal to 2 (a=2)

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Samuel Ashob Technological Institute

THE PARTY OF THE P	VIDISHA (M.P.) Sch. No. Year Date
02)	imPlement OR function with binary inPuts. Dond biPcalar torgets using PercePt non. training algorithm?
dal:	Streethon not for or function. Preservan not for or function. The wind of the contraction.
	the initial ut's fan bias and ut are taken as. WI = W2 = b = 0. Also the bearning Rote 1 and thrushold is 0.2 see the activation function becomes. f(tim) = [1 it tim 70.2

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	L. C.		V	IDISHA (M.I	P.) Name Sch. N Year	No	Date	10073		
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