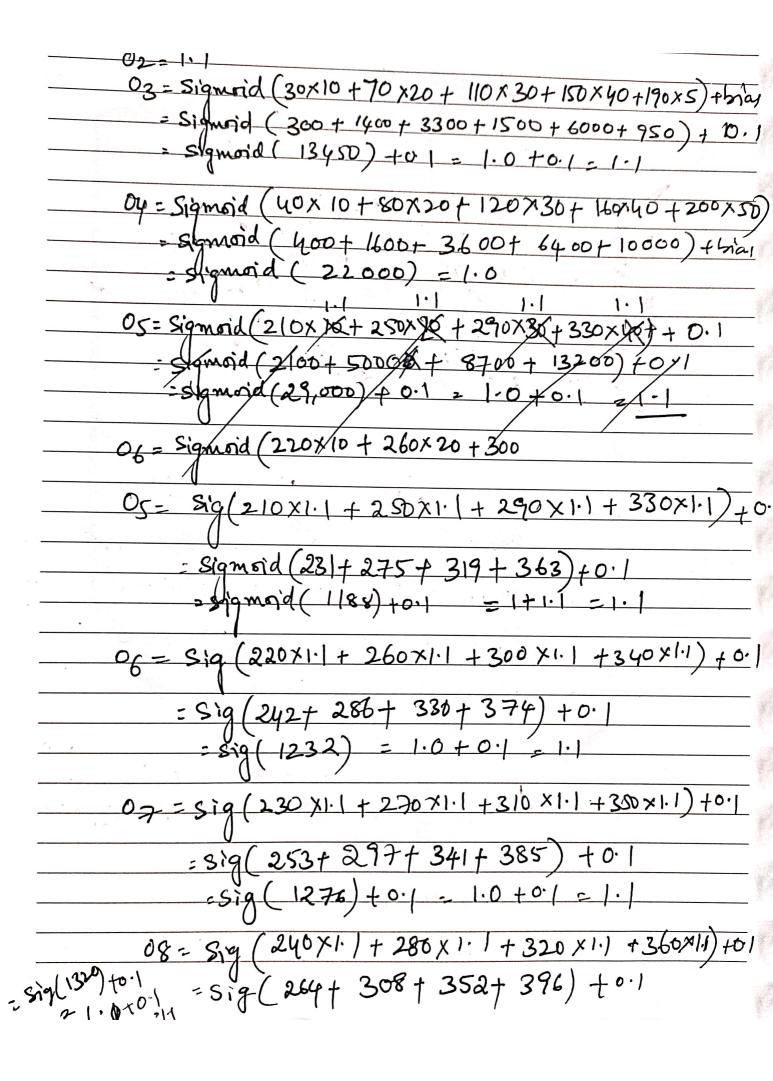


Inputlayer	Hiddenbyel	Hiddenloyer2	Hildelay 3	outputto
The state of the s	y True ways	A SOLVE TO THE SECOND	William and Street	1779 1 Com
	HI	H2	H ₂	PATE
X1 ON	_		3	53 63 43
W.	102	(No. 1237		
X2 July 18	1033 100	max rano	(0g) W49	
W W		المحمد ال	The state of the s	
*3	132	with the	(O) WD	(01)
(2)	(03)	Was Company of	2 /051	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	W33 70 0	MIX A		
- Jeff wat	्रिश्न मेड्री	~48	ha ital	
XS C				4.5
Y = MX+	C 2007 001-	signoid (01)+	bias.	5
	1.1614	ويانع ويازع	493-	100
		1 Max 2 + xy		
		×2+ Wq×3+		
- sigmo	d (10×10+	50 × 20 + 90×	30+130x40	+ 170× SI
32 (1				
- Signa	rid (100+10	000+2700+5	400+8500)	***
- Usia	moid (17,7	1.07 (00		
	0+0-1 = 1	. Mar Tall	11122	
				, W8 X5
02 = W2	×2 +	W6 X2 + W1	D X2+ WIX	u + bia
Sign Sign	(20×20+	60×20 + 100 ×	0 / KOY + 0E),50.1
= 90	9 400 + 800	0 + 3000 +	5600) to.1	
3.0	0	40:13	19000	
	319 (18/800)	70		
(HEVOLE + 1.12 1)	= sigmaja (LS	5,800)+0.1.	= 1.040-1	= [.]
1.5	es lange	me e a de de	1 / 100/	u _{vor}



Notes to Decode Become a 1 CR. Data Scientist | Chirag J.

03	- 0	U3X/ + L	J7× 2 +	WILX	+ W, X,	+ 43×5	_
04	-	4 X +	Waxa	+ W X n	- Win X	+ KOZY Y	_
05		2181	- Wises	TH 03	-+ W8300L	e + bi	٠,
-06	=	122 (), T	Wat Oa	+ 1022 02	+11)21. (4 + 1	stat-
-07		223 01 +	W27 02	+ 43100	-P WIK	04	ماميد
<u>0</u>	3	W240, -	W28 02	+ 2203	+ WN	·0'4 +1	ملماد
<u>O</u>) –	W37-05-	y wyoog	+ W430 =	7 + Wp(:08 +1	Diax
		W2805-	1. 1. 1. 2.	+ W440	7 + W47	-08 +	2)'a/1
0	12 2 2 2	12,00	# W4006	+ 11-0	7 + 44	608- t	DIDYS_
C)ka	1909 -	1 00 0 0 1	o twgo	11	- 100 cc	
() III o	17	* / J	1 11 1	V. Vimerin		
	0/5			* \ 2 *		1000 2000 1000 1000	
, Š t	ok	e hama	N (OI)	+6000.	1 hours		w')
	01	39			1 1		1
	0, =	: Sigmoid	(WIXIT N	35×2+1	4×3 + 4	13×4 +	W7 X5)
	02	= sigmoid		W6×2 +			
100	೦3		(W3X1+				
7	64	=Signoic	L(W4 X1	+ W& X2+	W12×3+	W16 X4 +	WZOXS
1	OS_	= sig mo	id (W210)	+ 42502	+W2903 +	· W3304)) + b1a1
	06	=Signol	d (H2201	+ War of	<u>.+w30°3</u>	+ 23404) + has)
	07	-skimo	id (W230	1+ w27 0=	2+ W31 03	+ w3501	() + bb
	08	= Symo	id (w240	1+ m280	2+ W320	3 + W36 0	4) + aa
	<u> </u>	= Sigmi	old (W370	5+1030C	26 + N43	07+W4	08) +1
	010	= = = = = = = = = = = = = = = = = = =	of (Wz&C	5-+ W41	06 + W44	07+104	708) +4
	— <i>Он</i>	sky	×d(W39	US + Way	OB TWGS	1) - A Y	(1)3
	012	Sig N	roid W49	19 + WS	D 010+1	~57 011)	+ 5193,
		V					



Oa - Siema	Sd (270 X 1.1	+400×1.1+1 10+473+50 1+0.1=1.0+0.	130×1.1+460×11)
cy = Signio	19 (370 / 1-1	7 40071	() + 1.1
- Sigther.	(4017 42	10 + 4 757 31	7 4 0
= (3.92	void (1856)) + 0.1	
-518 n	rod (1838)-	10.1 = 1.0 + 0.	1 = 1.1
010 = signo	L (380×1.17	- 410×11/7 + 91	40×11+470×11)
= sighnoid	((418+4	57 + 484 F FO-1 = 1.0+1	517) + 0.1
= stamo	id (1870) -	FO-1 = 1.0+1	0.1 = 1.1
The Contract of the Contract o		4.	1964
OH = Signa	d (390×1.1+	420×1.1+450×	(1.1 + 480×1.1)-
= Sidno	d (429+	462+495+ 0-1 = 1.0+1	528)+0.1
= slow.	nd (1911) 4	0-1 - 1.04	
30	(114)7	04 = 1.01	9.1 > 17
m - Signan	4 (1,000 1.1	1. Om x 1:1 L	(dax.1) .1
V/2 - 0 19 10-01			
12	4 (7 10 ··· ·	7 300/31	210 VI.1) = 12
	•		· 5/0×1·1) + b
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	•		
	•	\$50 + 561) +1 + 0.1 = 1.0.	
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Notes to Decode Become a 1 CR. Data Scientist | Chirag J.

w1 = 10	W27 = 230	× = 10
W2 = 20	w28 = 280	X2= 7.0
13 = 30	wy s 270	×3 = 3,0
wy = 40	$\omega_{30} = 300$	xy= 40
ws: 50	Wg = 310	X5= 50
m = 80	W22 2 320	<i>j</i>
w2 = 30	- 23 1 = 330	
₩8 = 80	W35- 340	Bias = 0.1
wg = 90	$\omega_{3i} = 350$	
Wiesland	W37= 348	<u> 7</u>
$\omega_{11} = 110$		0,= [6]
$w_{12} = 120$	W39 z 580	02: [0]
W13 = 130	W40= 398	03 = (= }
W14 = 140	W41= 3000	- 0 = 1 · !
w12= 150	Ww2 = 400	
W18= 160	W432 4020	05=1.1
	Wgy z 430	06 = 1.1
W ₁₃ = 130	wys 440	07 =1.1
W18= 180	Wy6= 400	08 = 1.1
WA = 190	W46 = 460	
hl202 200		Og = 101
W ₂₁ = 210 W ₁₂ = 220	W47 = 430	010 = 1.
	INC C TO STORY	010 = 1.1
W ₂₂ 230	W49= 490	0.2 - 1:1
<u>ωρη = 240</u>	WJ: 510	012
W25: 250	WS 5	
W26= 260		