

¥:	(SE173H8)
dia= V1271422763	A STATE OF THE STA
t-Yuto so Wy (new obtained) = Wy (old) - 18(9	(a)
-0.05 + 0.5 (-1- -0.05 + (-0.77	0.7100
W12(new) = W12(dd) +1× (1-22)(xi) = 0.1 + 0.5 (-1-0.45)1 = 0.1-0.725	The last the second sec
	11
= 0-2 + 0.5 (-1-0.57)(1)=0.2-0.	
$M_{12} = 0.2 + lx(8000) = 0.3 + 0.5(-1 - 0.55)$	= 0.1-0.775 = -0.475
	A COL
Les Flances of the following of the second	
All the state of t	

Made granestude with	CALLE CALLES
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$het \geqslant_7 = w_{11} x_1 + w_{11} x_2 + b_1$
SANO CASTO SE COMO O	= -0.25(1)+ (-0.256)(-1)+(0.476)
	= -0.6 >2
	het $z_2 = W_0 x_1 + W_{10} x_2 + b_2$
	= -0.6x5(1)+(-0.525)(-1)+(-0.525) Yin= 1,31+132,763
	= -0.675 = -0.5 + (=0.5)   FOTE Since 31.83 (0.0) = -0.5 + (=0.5)   = -0.5 + (=0.5)
	ナーヤルナロ
	Wil (New) - Wil (old) + to ( Sour) 7, Wolney) = Wil (old) + (v ( Sour) (Wi)
	= -0.7x+0.5(1+0.6x5)(1) = -0.6x+0.5(1+0.675)
	= 0.0875 = 0.425
	Wy (new) = Wy (old) + (r (evro) (x)) 52 (men) = 152 (eld) + 4 ( evro)
	0-515 -0-8125 = -1-2875 = -0-5375
	2 - 0-12x

	H		
	was(new) = was (old) + to (soron) 22		CSEL 73 63) die
	= -0.525 -0.8375 = -1-3625		V-V1 (38)
	By (new ) = By (014) + los (5000)	and the same	
	= -0-475 + 0-8125 = 0-3375		Wind, T Winds the
	x2=-1,x2=1 18801 GAR		0212 (-1) + (-1-367) + 0-2+7
	= 0.0825(-1)+ (-1.3375)+ 0.3375		-1.312
	= -1.1275	*	
	Since 7 18 32 60 31=22=-1 Yiu=-	1 (or) - Mos)	+05
	Fig. 6	05 - July	t-4int0 1-0.5=0t
	The state of the s	no tell	a t
	Wil (New) = Wil (814) + 18 (t- 274) M	1 hay = 1601	old)+ Lix (t-7i4)1
	= 0.08.12 + 0.2 (1-0. 18.12) (-h	~ /	3375 + 0-25625
	0.168		27 = 5-218-3C
		**= ) = 4 · 1*	*) 7 * ( ) ( )
en e		4 4	

```
By (new) - By (old) + br (sours) Relnews) = Relate) + (8 (Sours))
          =0.3375+0.25625
                                       = 0.2625+0.21675
          - 0.59375
                                       = 0-58195
x=-1 22=-1 t=-1
  net or = wild + mountly
                            het == winx, + was x + the
       = 1:893
                                  = 1.9306
 Stuce 37 8,72 70 31=22=
      Yiu=1+ t=-1 A-yinto
                         -1-15=-25+0
W11 (new) = W11 (old) + lox (+-21) xy wy [ new ) = wright) + 121 ( com) (my
                                             = -1.13125 + 1.4465
      = -0.168+1.446=1-2725
                                           = 0-24525
Wishnew) = Worldy + 0.5 (4-1.71300)(-1) +22 (neo) = -1.04 2+1.365
          = 1-259
                                                 0.32222
                           Balnew ) = Ralord) + lr (cross)
 By (new) = By (old) 7 17 ( 5000)
2-0-85VIS
                                       = -0-484
```

12 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	1272+ 62
1 = W17, the 17, the	· Carrier Comment
102 4 O 7(2) + -0.277 (2	
2 0-14) (	
Ty Ty t Y O D D	+
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 -1 1 32 - 202 6=	02
-1/1/-	
ma - I for the second of the s	
(1) 7,=1,7x2=1	
W1 = 02 W2=02 b2=02 d=0-2	
you = b+ w, 7+ w, 7/2 = 06	or
W1 (new ) = W1 (old) + 1 (+ 4dx) 7, Knew = -	₹¶
= -012	V. phonesadea

( x=1 x=-1 t=)	
Hin = _0+=[1] - 0:12+=[	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
= -0.12	6.5
$W_{1}(u) = W_{1}(0) + \lambda \left(t - 4\varepsilon u\right) \gamma_{1} \qquad w_{2}(u) = w_{2}(0)$	+ x I+- Yiu > nz
$= 0. \log 1$ $= -0. 12 +$	2/1.07
= -0.244	
Klu) = 15(0) + 1 (1+400) = -0.12+0.2(1.15)	
= b.109	
(iii) (x17, x2=) +=-1	
You = 40, 10; + warms + by t-you = -1+0.344	
= 0.349 - = -0.686	
W((n) = w1(0) + 1 (x - 4in) x wx(n) = wx(0)-	td (t- rin) on Jea
2-0.7352	752 haveen
B(h) = 0.104+0-2(-0.656)= -0.0276	1,7,737,8
$W_{1}(n) = W_{1}(0) + i(x - 4in)xy   W_{2}(n) = W_{2}(0) - 0.0276$ $= 0.0252   - 0.0276$ $S(h) = 0.104 + 0.2(-0.656) = -0.0276$	

Marining productions of the second state of the second		
all prime apply of administration and according to	(iv) (x11', x2=-1 ta=-1)	
er of the content and and another content and a content an	Yiu = 1012 , + 10222+6, t-you = -	(- b. 2128
	=07252(4)+(-0.4762)(4)-0.0202 =-	7128.
Min de la companya de	- 0.22	
	$W_1(m) = W_1(0) + d(t-4in)\gamma $ $w_2(m) = W_2(e)$	) +4(t-4in)ar
	= 0.2352 + 0.2 (-1 - 2428) (-1) = -0.47	52+0-2(-1723)(4)
Commission file for the state of a special springs as a size of the special as a second	= 0.4774 = -0.23	27
	B(n) = -0.0272+0.2(-1.2128) : -0.2627	
t witterfront nationale state nation and part of the state of the stat	B(n) = -0.0272+0.2(-1.2128): -0.2697	indra )
	B(n) = -0.0272+0.2(-1.2128): -0.2627  Cumbostred B	iondra )
	B(n) = -0.0272 + 0.2(-1.2128) = -0.2697  Sumborted  Sumborted	100000 )
	B(n) = -0.0272+0.2(-1.2128) : -0.2697  Sumborted  Sumborted  (19.9-)	328 338
	B(n) = -0.0272+0.2(-1.2128) : -0.2697  Sumbor (2)  (2)  (3)	328 7348
	B(n) = -0.027240.2(-1.2128) : -0.2697  Sumbor (2)  (2)  (3)	328