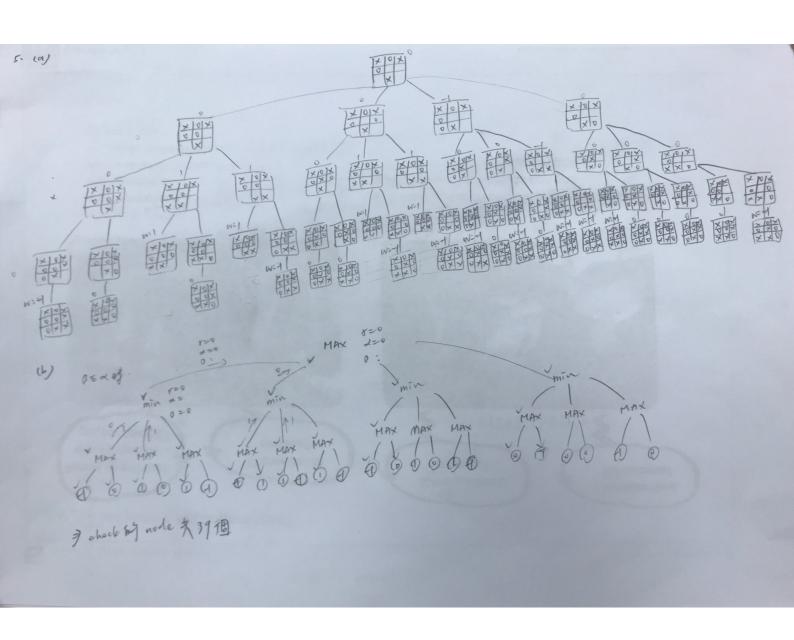
0	0616206
	关注 No. Date:
(1)	
0	#1. Robot Mouse Races P: 移動(状態點)
0	一 电: 迷宮
0	一月:馬達
0	Robothespian 「P: 唱歌、說話、動作表達
0	- E: 公共場所
	- A: 殿木笺幕、喇叭、能操控的手臂
0	LS:聲音接收器
0	
0	#m (a) #T
0	M AN AL AN 31
0	
0	AN AS AT AX AM AS AT AX (7N)
0	
0	16) 图都一天替换一個latter,所以用Hamming distance 光找出差距最少
00	的图制一次替换一個latter,所以用Hamming distance 先找出意距最少的,就能从最少的替换次数,直到能果(final state)
000	的因都一只替换一個latter,所以用Hamming distance 先找出意距最少的,就能从最少的替换次数, 蓬到能果(final state)
0000	的,就能从最少的替换次数,基到能果(final state)
00000	的,就能从最少的替换次数, 蓬到临果(final state)
000000	的,就能从最少的替换次数,基到能果(final state)
00000000	的,就能从最少的替换次数,差到能果(final state)
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000000000	的,就能从最少的替换次数,重到能果(final state) AM AS AN AX (D) AM AS AN AX (D) AN AS AN AX (D) And AS AX (D) AND
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0000000000	的,就能从最少的替换次数,重到能果(final state) AM AS AN AX (D) AM AS AN AX (D) AN AS AN AX (D) And AS AX (D) AND
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No. Date :	1 1990					
@ x=1	0113		Agenda	12.0k - 1 - 1		1.3 19.
-	(***)		X=Y	TR. J.		
2= {0	(1)		x2-x	14 4 4		
			*= ==	The sale		
			X=X	16 港區	3 7 45 50	10003
				0.3123		(
7 X= {	7. (1,0	= [0,1].	7= [0,1]	#		
						-
#4, (a) 0A	Modit (E.	F. 1. N. 0	. R. U. V)			
€ 7	==0,0	+ 0		- THE		19/4
ot	2+8 = 8	+ 10.01			va lla	
9	0,+ 0+1	1 = V + 10.	Cr	600/1		
0	02 + 0 + 0	= 1+10.	03	- SALLE		
6	C3+F=	F				
17.31	Will be the		male is play	Land B	2月時天	1300
(b) D	23 = [0]			外身。自	200 M	
	Par = Por =					
			4.5.6.7.8.			
7	R=DE =	Du=Dn=1	DV = Dz = [1	1,1,2,3,4	5.6.7.8.9	7
		4				(
(J. V. 01,02,0	,	ction
	0	(-,-,-,-,	-,-,-,-	(,-,-)	Selev	t C3 by MRV
	1	(-,-,-,-,	-,-,-,-,	-,0)	Assign	03=0
			444	129 200	and the first days	The state of
		$p_{ci} = p_{cr} = [$	0,1)	(8×88)	Remove	[5.6.7.8-9]
		Do= [1,2,			from t	70, select
		DF= (1,21)	3, 4, 5, 6, 7, 8.	7)	a by	MRV
				= [0,1,2,3,4,	- 02	

No. Date :	
2 (-,-,-,-,-,0,-,0,) Assign ci=o by LOV.
that we are the most fight to the state of t	Ramove [1,2,3,4,5,6,7,8,9]
	from DR. Select R by MRV
	Line of Supergraph of
	Admiron) 1
Do= (1,2,3,4)	
DF=[1,2,3,4,5,6,7,8.1]	The state of
DE=DO=DN=DV=DI=[0,1,2,3,4,5	
3 (-,-,-,-,0,-,-,0)	Assign R=0 by LOV.
and the state of the sent (+)	Remove (0) from all.
range of the second of the sec	Select Cr by MRV
Por=[0,1)	111111111111111111111111111111111111111
Do=[1,7,3,4]	V 1 0 9 07
D7 = DE = D0 = D1 = D2 = [1, x, 3, 4	, 5 . 6 . 7 . 8 . 7]
4 (-,-,-,-,0,-,-,0,0)	Assign cr = 0 by vov.
	Pemove [1,7,5,7,9]
The state of the s	from Dz , and [5.6.7.8.9]
To a way	from Do PN Goldt 0
Do=[1,213.4]	27
DI = [2,4,6,8]	
Do=DN=[1,2,3,4]	
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8 (-,-,-,(,0,-,-,0,0)	Assign 0 = 1 by Lov.
D==1=0)	Remove [1] from all, [4.6.8)
The Life De De De De De Langue Constitution de la c	from Pz, Salect I by MRV
Do=DN = [2,3,4)	for a little to
$P_{z} = \{v\}$	Fanode - Aprel 1
DN=DF=DE=[2,3.4.5.6.7.8.9]	Solver Fray Way

0		No. Date : :
0	6 (-,-,,-,1,0,-,-,0,0,0)	Assign I = V by vcv, femove
0 -	Caly cyclosops - Pro Al	[r] from all, Select V by MR
	Pu=PN=[3.4]	Paramon (3) Systematical
0 -	PU= b== 13.4.5.6.7.8.9]	(20) = Salare E of cont
0.	1. (-,-,-,1,0,3,-,0,0,0)	Assign V=3 by LOV. Femovs
(P)	8 12 12 12 12 12	[3] from all, Soloct N by MRV
0_	PN = 14)	tendre en l'endre et l'en all
0 -	Du= De= [4,5,6,7.8-9]	to a temporal Unit
0 -	8 (-,-,2,4,1,0,3,-,0.0,0)	Assign N=4 by LCV. Remove
	Marin grand and the second	(4) from all, [sibia, 9] from
0 _	VAR AS AS ASSAULT OF THE PARTY	DV, Select V by MRV.
(O) _	Dv={7]	Transfer to my to y
0 _	DF=DE= (5.6.7.8.9)	Area all and
0 _	9 (-,-,2,4,1,0,3,7,0,0,0)	Assign V=1 by ver Remove
0 -		[7] from all Select F by MR
0 -	PF=PE=[5,6,8,9]	0.0
-	(0 (5,-,2,4,(,0,7,7,0,0,0))	Assign F=5 by LOV, Remove
0 -	and all all and	(5) from all, Solect E by MRV
0 _	DE= (6.8-9)	A Street and
0 _	(5,6,2,4,1,0,3,7,0,0,0)	Assign E=6
0 -		
0 -	7 5276	And state of the
0 -	-) 5 1 3 0	
_	146	
0 _		
0 _		21-07-20-3
0 -		
-		Chryculture



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b1 (a)
       ABJONF OF -0
       B 67 - 07 - 8 - 0
       P > 0 69 CNF: > PVR -0
        LAM + PET ONF: 7 (LAM) VP + (7LV7M) VP + 7LV7MVP - 8
        LNB > MAT CNF: 7 (LNB) VM > (TVVTB) VL > TV TB V L
        ANB 7 L 67 CAF: 7 (ANB) VU 7 (TANTB) VU 7 TUNTRVU
        ANB 7 LET CNF: - (ANP) VL 7 (7AN 7P) VL 7 7AV7P VL
                          Derivation
                  CNF
        Stop
                             giver
                   A
                             given
                   B
                             coverted
                  TPVR
                             everted
                  TLVTMVP
                             coverted
                  - LV-BVM
                             coverted
                  TANTBNU
                             erverted
                              Negated evoluções
                  TAVTPVU
                   72
                   7BVV
                              1.7
                   TPVV
                              215
                   JLVM
          11
                   TAVL
          12
          13
                     V
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                     M
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                               4.13
                    TH VP
          15
                     P
                               14:15
          16
                               3.16
                     B
          17
                     1)
                               8.17 1 Q is proved
          18
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