



COL	Plach	WALL						
2.	Filtering	with 1	yur orde	evi ua	Lean,			
a.	A	8	C	08	E			TIME
	q R	GRY	GRY	GY	GRY			
	q	RY	GRY	47	GR	4		
	9	R	94	44	GR	4		
	9	R	.9	Ч	R			
		A = a , B	= R, G=C,	D= Y, &	= R	1 1		THE
5.	A	В	C	D	E	144.000		
	GR	GRY	CIRY	ay	ar	4		(
	9	RY	GRY	9	GR	1		
	9	R	GY	GY	GR	. Ч		
	G	R	Y	G	+	2		
		A=9,B=	R, C = 1	1,0=0	1, ==	R		
			LATER					
C.	A	3	C			E		
	GR	984	GRY	C	, 4	ary		
	G	RY	gry	4	M	GRY		V. S
	q	4	R		4	Q Y		(
	1	A=9, B	= Y, (= R	, D=	9, E=	- Y		
					ATTE			
d.	+	В	C		D	E		
	GB	GRY	QKY	(r4	GRY		VR - AU
	R	94	GRY	(4 4	GRY	1 5	
	R	9	R		y	G		
		r. A=R	, B=4 (= R !)=Y,	£=4		
					18			
		1				To an As		
Day of the Contract of	THE REAL PROPERTY.			10 - 5 -		/ERRORET		



	COST	The state of the s	
			1: 1/4 - 1 - 1 - 1
	e.)	A B C D	E
		GR GRY GRY GY	9 R Y
		D GY GRY GY	GR4
		R Y R G	Y
		: A=R, B=Y, C=R, D=4, E=Y	
	3.	AC-3	
	Remove	A 3 C D E Add	Queue
		GR GRY GRY GRY A	+ B, B + D, O + E, E + C, C + B
0	4	B #	(C + E E + D, D + B,
			FA, C + 13,07 L
	A+B	GR GRY GRY GY BYD	, D+ E, E + C, C+ B, B+C,
			E, E+D, D+B, B+A,
			D, DFL
	B & D	GR GRY GRY GRY D+E	, 6 + C, L + B, B + C, C+ E
		と オ	0, 0+B, B+A, C+D,
		OF C	
	D#E	GR GRY GRY GRY B +	C, E + B, B + L, L + E
0			(D) DAB, BAA
	61	C t	0,0+6
	EtC	GR GRY GH GY GKY CF	£, B + (, C + E,
			* D, D + B, B = A,
10			# D, D + C
	ctb	GR GRY GRY GNGRY B	# C, C + E, E + D,
1931		D	± B, B + A
		The state of the s	+ B, B + A
			# D, D + C
12			
117			



COU	Test .					
	Possible Assignments					
1.	A=G, B=R, D=G, C=Y					
2	A= 9, 8= R, D= 6, Y, E= R, C= 4					
3.	A = Q, $B = Y$, $D = Q$, $E = Y$, $C = R$					
4	A=R, B=4, D=Y, E=4, C=R					
5.	A=R, B=Y, D=9, E=Y, C=R					
2.	Variable = 3 As Boca					
HADAY	Domain = 91,2,3,4,5,69					
ALLAN G. Y. T	Constraints= {A LB, B L C, A + C= 93					
١.	Backtracking					
NAME OF BRIDE						
ANASTER	(A=0)					
	(A=D) (A=B) (A=B) (A=B) X					
(03	320					
9-17 03	B 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6 5 6					
~ ^	X X X					
(B=3)	Possible Assignments					
×	A=3,0=4, (= 6					
	(n=6) A=3, B=5, c=6					
4 4 4 5 6	(B=4) (B=F) +					
A STATE						
	(C=6) (C=6)					
2.	Filtering with MUR ordering					
9	A B C C					
	123456 123456 123456					
	1 23456					
b)	A B C					
	123456 123456					
	2 3486					



	COST	P Best				
	()	A B C				
11	B. A M. [1]	123456 123456 123456	746			
4		3 56 6				
	3 4-11	3 4 6	Col. Internal			
		: A=3,B=4, C=6				
	e i isak	Assistant 129 Tr	7 18 18 11/2			
	do	A B C				
		123456 123456 123456				
		3 456	4			
-	a mille	3	In the party			
7 1/2		· A = 3 , B = 5 , C=6				
	e-)	· · · · · · · · · · · · · · · · · · ·	WILMON .			
	NA ALO	1 22-1 221-1				
		4 56 0				
	f	0	department of the			
		1224-6 1234	5-4			
		5 6	\$			
	9/	1 A B				
0	0	123456 123456	123456			
		6				
	37	AC-3				
	Remove	A B C Add	Quare			
		123456 123456 A	- + B, B + C, A + C= 9			
			+A=9, 678, B>A			
	AL B	123456 123456 123456 C+A=9 (3 < C, A * C = 9, (+ A = 9)			
			C>5,3>A,C+A=9			
	BKC	12345 12345 123456 ACB	A + C = 9, C + A = 7, 1 > B			
1		MANAGEMENT AND	B > A, C+ A = 9, ACB			
	A+L= a	345 12345 123456 B>A	(+A=1, 67 15, 18<9			
1	Ligging &	was and the in the Americal w	C+A=9,ACB,B>A			
144						



	RF box					
				all I had		
- C>B	345	12745	456	1 Dec 21	B>A) (+A=9	. A < 8 . 1 > 1
				1135	u< (1 2/3/11,
B> A	345	45	41-6	C>B		0 > 1 0 :
			I Aug Mar	-12-12	(>B	15 7 A, 13 < (
C FA = 9	345	45	451		A < B, B7 A,	011
	:. Possibl	e Assignu	nents	of the) 11)	021, (313
	A=3.	13=4, C	= 6	Les of	7.001	
	A = 3	1 B=4 , L	= 6	Dept 1	Green and a second	
3	1. Variable	= { Esto	mia: A.	Rusia	· B, Lathia : C, Li	h
			e lary; t	= 1 Paland	: + }	Imama :-1)
	Domain =	ERed, Blu	e, Green	17		
	Con trailit=	8 A A & B	A+C.	15 £ (, n	o + E, B + O	0 1 5
		ctÉ	> (± 0, x) & E, O:	£ F, E + F 3) 15 + 1
	2. Graph		A £ C		7011	
	6		1 7-14 C.D.			
	(A)	AAB	(B) B =	(7	
		3,0		n ,	A	
	- 7/19/2/2	7/	8 + €	F/ 1	£ /	
	6	O # F	E=	f f		
	45		ŧ	I		
	3446	C) £ F	a		
	The growth	CA	- Hillings	1300		
364 419	Takk V	- + 0				
	. filtering	with	MUR	Disco	and the second	
1 (2-1) 4 5	A	3 6	C		F	
	в	RGB R			B RGB	
	A	45	as Ra	B RC		
	FA-	9	0.6		0 0	
	ousidering	Kalingan	rd as			. 11
	0	0		1	no any is	possible