



76		
	Possible Assignents  1. A=G, B=R, D=G, E=R, C=G  2. A=G, B=R, D=G, E=R, C=G  3. A=G, B=Y, D=G, E=G, C=R  4. A=R, B=G, D=G, E=G, C=R  5. A=R, B=Y, D=G, E=Y, C=R	
2.	Filtering with MUR ordering	
	A B C D E  GRY GRY GY GY  G RY GRY GY GRY  G RY GY GY GRY  G R G Y GY GRY  C R G Y R**	
	: A=4 B=R, G=C, D=Y, E=R A=4, B=R, C=6, D=Y, E=Y	•
b.	A B C D E  GRY GRY GY GRY  G RY GRY GY GRY	
	G RY GRY GY GRY G R GY GY GRY G R GY GY GRY	
	:, A=G, B=R, C=4, D=G, E=R	



	c) A B C D E
	GRY GRY GRY LY GRY
	G RY GRY GY GRY
	G G RXY
	A = G, B = Y, C = R, D = G, E = Y
A	d) A B C D E
	GR GRY GRY GY GRY
	R GY GRY GY GRY
	RGRYG
	:- A = R, B = G, C = R, D = Y, E = G
	e) A B C D E
	GR GRY GRY GRY
	R GY GRY GY GRY
	R GY GRY GY GRY R Y R G Y
	:- A = R, B = Y, C = R, D = G, E = Y
3.	AC-3
Remove	A B L D E Add Queue
	GRYGRY GRYGRY GRY A+B,B+D,D+E,E+CL+B
	B = C, C = E = P, D = B, B = A
	$C \neq D, D \neq C$
A ≠ B	GR GRY GRY GRY B # P, D # E, E # C, C # B,
	1 + + + + + + + + + + + + + + + + + + +
	B + C, C+E,E + O, D + B, B + A C + O, D + C
PROPERTY AND PERSONS ASSESSED.	

ES .				V	Vellesly Roa	id, Shivajir	nagar, Pune - 411 000
		0		0	-	ADD	0 # E, E # C, C # B, B # C,
B # P	Top	Trav	1-24	C- 4	CARY		0 = E, E + C, C + B, B + C,
BFD	GR	GAT	UNI	7			C = E = O D + B B + A
	1	-	-			Harry !!	C + P , D + C
		0.0		- 11	0 04	1411	E + C, L + B, B + C, L + E,
DIE	GR	GRY	GRY	49	41		E + P, P + B, B + A
	-						C + 0, 0 + C
					2.		C+B, B+L, C+E,
EFC	UR	GRY	GRY	49	GRY	-	C to 0 to R that
BEET			108.5			وينطاعيا	E +0,0 +B, B +A
			15.3		Sand S		L + 0, 0 + (
C + B	CAR	GRY	GRY	44	GRY		B+CC+E,E+D,
			347				D + B, B + A
	1 325	Taril.					$c \neq 0, 0 \neq C$
B # C	· R	C-RY	CRY	44	GRY	The Later	C = E = D, D = B,
BTC	41	19					B #A, C # D, D # C
		100	124	14	CRY		F = D D + B B = A
CFE_	44	GRY	911	41	410/		E = 0, 0 + B, B = A C = b, 0 + C
	. 0	. 0 7	(04	11.	c 0 c		D # B , B # A
E+D	GK	GRY	GRY	49	GRY		$C \neq D$ , $D \neq C$
		0.			0.014		
D #B	GR	GRY	GRY	GY.	GR7		B # A, 1(+D, D # C
BFA	4R	4RY	4R41	74	GRY		
C \$ 0, 0 \$ C							
	. 0	ossib	le	ASS	ignme	ents	A SE BUILDING TO THE SECOND
	1	A = (	T. B	S = F	30 p =	- 4,	E=R, C=Y
7.77	2	14-1	T B	=1	a", D	=4	, E=R, L=4
	3	A=C	- , 1	3 = 9	1 0	=4	F=Y'C=R
	4	A - 0	1	3=1	-10	) = 4	E=4 C=R
	5	AZR		R-	4/2	- [	1 E = 4 , C = R
					1,0	-4	
THE RESERVE THE PARTY OF THE PA							



Wellesly Road, Shivajinagar, Pune - 411 005

Variable = CA, B, 63 Domain = <1,2,3,4,5,63 Constraints = <A < B, B < C, A + C = 93 1. Backtracking Possible Assignments A=3, B=4, C=6 A=3, B=5, C=6

				- 9
	12. Filtering	with MUR	ordering	
				and Spinester
Big	a) A	B	C	all and a
	123456	123456	123456	-
	1	23456	ø	-
				مبيد مليط
	(b) A	B		
	123456	123456	123456	
	2	3 4 5 6	Ø	_
		38.5886.3.2513	the Ole-19 and the state of the	
	C) A	В	L	
	123456	123456	123456	
	3	356	6	
	3	4	6	5
3.4	:, A = 3	B=4, C=	-6	
1, 370				-
	(d) A	B	C	
	123456	123456	123456	
	3	456	6	
	3	5	6	
1847				
18.6	A = 3, B	= 5 C=6		-
	,			
	a 1 1	B	^	
+	e) A	122101		A
-	1 23 456	123256	123456	
	4	56	Ø	
	f) A	B	C	
	123456	123456	123456	
1	5	6	Ø	
3 3 3				1000



		A	TREE.	B	C
	THE RESERVE TO SERVE	3 256	12	3456	123456
	6			Ø	B
	3. AL.	3			
Remove	A	В	T C	Ado	d a u e u e
^				770.0	queuc
	123456	123456	123456	de se esta	A(B, B(C, A+C=9
				1 2 4	C+A=9, C>B,B>A
ALB	12216	2 2 4 6 7	12266	640	
77 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12345	123456	123456	CTA=9	
			41.5		C>B,B>A, C+A=9
BCC	12345	12345	123456	AKB	A+(=9, C+4=9, C>B
			504		B>A, C+A=9, A &B
_A+C=9	345	12345	123456	B>A	C+A=9, $C>B$ , $B>A$ ,
					C+A=9, A&B, B>A
(+A=9)	345	12345	456	B(L	C>B,B>A,C+A=9
					AKB, BYA, BKC
CYB	345	12345	456		B>A, C+A=9, A <b,< td=""></b,<>
					B>A, B <c< td=""></c<>
0 > 1	266	45	456	C>B	C+A=9, 4 < B, B>A,
B>A	345	12	130		BLC, CSB



		Well	esly Road, Shivajin	agar, Pune - 41	1 005
Remove	A	В	C	Add	Queue
C+A=9	345	45	456		ACB, BSA, BCL,
	30 Per 1959	A SECTION			CSB
		S. C. Taylor S. C.			
ALB	34	45	456	C+A=9	B)A, B(L, L)B,
		a. F	Call Carlo		C+A=9
0 \ 0					
BYA	3 4	45	456		BLC, C>B,
					C+A=9
BIL	34	1 6	1 6 6		^ \ 0
710	3 7	45	456		C > B, $C + A = 9$
CYB	34	45	56	110-6	1 1 0 1 10 0
0,0	100	7 3	30	A+C=9	C+ A=9, A+C=9
C+A=9	34	45	56		A+L=9
	16 THE 18 HO	N. Antiquity			11101
A+(=9	34	45	56		
	A P T AY			Lugar	STRUCK STORY AND STORY
	: Possi	ible ass	ignmen	3	
			J		
	A=3	, B=4, 1	C=6	2 7 3	
	A = 3	, B-5;	C=6		
10. 10. 10. 10.	MAC SAME				

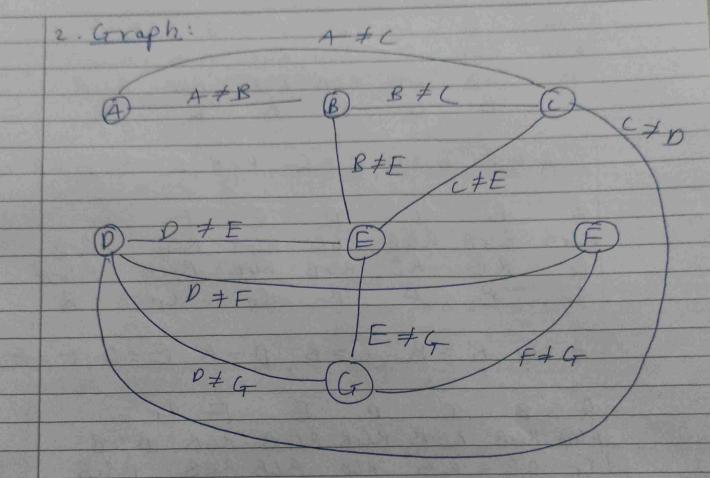


13	Wellesly Road, Shivajinagar, Pune - 411 005
3	1. Variable = Estonia: A, Russia: B, Latvia: L, Lithuania: D, Betarus: E, Poland: 1=3
	Domain = 1 Red; Blue, Green 3  Constraint = 1 A & B A & C, B & C, B & E, B & D,  B & F C & E C & D, D & E,  D & F, E & F. 3
	2. Graph: A + C  A + B  B + C  B + E  D + E  C + D  C + D

100 100						
3.	Filtering	with	MUI	R.		
IA	В	C	D	·E	F	
RGB	RGB	RGB	RGB	RGB	RGB	
IA	GB	GB	RGB	RGB	RGB	9
R	G	B	R	Ø	В	
				i Berther		
A	B	C	D	E	1=	
RGB	RGB	RGB	RGB	RGB	RGB	
		sesis		A STATE OF		
Cons	idering	Kalini	ngrad	as a	city	
In	Russia.	20 0	nswer	is P	ossible	
1. 0	onsiderin	eg Ka	lining ra	d as	a	
sep	parate c	ountry	: 0			
		MARK S				
1. Va	riable=d	Estoni	a : A.	Ruccia	: B Lety	ia : ( -
		Lithua	nia: 0	Belor	w:E,	
		Kalinin	Corad:	Fla	land: G	
Don	rain = 4 R	ed R	1-40	0 - 1	D.	^^
	rain=1 R	·curi	, Gre	en:4	, Blue	183-
1000	train 1	A 1.0				
Comst	rains=9	AFB	, A +	C, B7	EC, 8 +1	5
		C+E,	C +	0,07	FE D \$1	_'
	traints=d	D #	4. E	7 G F	+47	1
			*	1 '	1	
		TO THE REAL PROPERTY.		AR A CHARLEST ENGINEER	SHAPE BEING THE WATER	



Wellesly Road, Shivajinagar, Pune - 411 005



3. Filtering with MRV

A B C O E F G

RYB RYB RYB RYB RYB RYB RYB

R GB GB RYB RYB RYB RYB

R G B G R RB

R G B RG

R G G RG

R G

A=R, B=G, C=B, D=G, E=R, F=R, G=B



									-
	IA	· B	- (	0	E	Tenant	6		
	RUB						RCB		7-1
	R	43	GB	RGB	RGB	RUB	RUB		Andrews .
		B				R		33 37 (30)	
	·A	= R	B = B,	C = C	-, D:	B,E:	-R, F =	R G=	4
1	A	B	C	D	E	1-	4	6	FE
-	248	RGB	RGB	RGB	RGR	RGB	RCore	)	- 4
1	4	RB	RB	RGB	RGE	RCM	3 Rla	B	
	4	R	B	R	4	4	B		
								<b>对主要</b>	7
	A - R	N.B	= R.	C=B	D =	=R, E	= G, F	-6,6	=B=
							TO AN ELLER		
1	L F	3 (	CD	F		1= C			,
R	GB R	COR A	GB RI	R R	r R	RAR	BIR		
			LB R						
10	0		2	R	rup 1	5	R		
14				D	4	u			P-
	6	0	0	0					
A	- 19	15 >	K,C	= B	, D =	RIE	=4, F	=4.6	B.
A	1	3	c D	i		1	C-		
6		Marie Company of the	R4B R						
B			RG R				THE RESERVE OF THE PARTY OF		
0	SANSTER STATES				_	RUB	THE RESERVE OF THE PARTY OF THE	B	
13	(	1_	R	4	B	B	R		
4	= B	B.	= 4 (	_=R	D=	G =.	=B, J	- 0 1	0
		1				10	2, 1	=0,4	=7



		-	-	and the same	And the last	-		5	FG
	A		B			165	2		0.0
	100		RUB				lab		RUB RUB
	B		RG	- 1	Llo				RUB Rlaß
	B		R	1	4		R	B	B G
								STEEL SE	
	A	- B	, B	, =	R.	C	= 4	-, P =	= R, E = B, F=B, L=-G
	The second						ilul.	Adula.	CALL THE SECTION OF T
	4		B :	>	R			A STATE	
	Sala I	13/18/4	. tepis				2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Remove	A	12	-	0	E	F	6	Add	Queue
Nano ve		-	En i						The state of the s
100000000000000000000000000000000000000	010	0	RGB	OF-R	RIAR	BCB	RGB	distribution.	A+B, A+C, B+C, B+E, C+E,
	NUD	~	245	145	NA D	104 2	1-47		C+D, D+E, D+F, D+G,
	Market S				191		2 2 2 2		1= +4, F+45
		A CONTRACTOR	200	25.0	2.0	0.0	010	c + N	
A + B	43	R	RYB	RUB	K48	KLIB	K4B	C=A	A+C,B+C,B+E,C+E,C+P,
									0 + E 0 + F, 0 + G, E + G,
List Deviction		4 24	To be a second						F + G, G +F, G +E,
7	4 9 13	lifer				1 11			G = 0, F = 10, D = C,
		KESS	A 50						EFC, E &B, C &B,
	140316	White S	133					5 3 5 5	$C \neq A$ $B \neq A$ $C \neq A$
AtC	GB	R	RGB	RLEB	RE	RGB	RGB	18 3 5 2	B+C,B+E,C+E,C+D,
	No.	The same	1	1			And		0 + E, 0 + E, D + G, E + G,
					12.5	100	THE R	A. Take	FAG, GAF, GAF
		THE REAL PROPERTY.					T		C+0, F = 0, E = 0,0 +C
		1 1000				15 12			E + C, E + B, C + B,
								A STEEN	C# A, B + A, C + A.
	ALC: NO	Tall Service							Critical Conference
			SERVICE SE			STEEL STEEL			
	40			SERVICE SERVICE				LE RESERVED	
							100 mm		
		Barrie B	4	13873	1. 2				



0	100							agar, Pune - 411 005
Remove	A	B	-	D	The same of	1	4	Add a veue
B # C	608	R	RUB	RIEB	RUB	RUB	RGB	B = E, C = E, C = D, P = E, D = E,
	No.				The base of	200		0+4,E+4,F+4,G+F,
		-					فيسطف	47E, 47P, F+P, E+D,
	-							D+C, E + C, E + B, C + B, -
		-				100		C+A, B+A, L+A
0 1 5				33/30				
B = E	48	R	RUB	RUB	R4B	RGB	R4B	L#E, L + 0, 0 + E, 0 + F, 0 + 4,
	-			-				E+4, F+4, G+F, G+E,
			100	انطنيا				GHO, F+O, E+D, 0+C, E+C, -
	1000							E +B, L+B, L+A B+AC+A
	100			See al				
C+F	4B	R	RUB	RGB	RGB F	RGB R	4B	C+0,0+E,0+F,0+G, -
			18.5	101				E+4, F+4, 4+F, 4+E, -
	10.00		1135					C+P, F +P, E +P, D+L, -
	100				8.5	35 8		E + C, E + B, C + B, C + A, B # L/A
A Thirthman	100			112				
CAD	CB	R	BB	RCM	RGB R	GBR.	LB	P+E, D+F, D+G, E+G, F+G,
1.10		bui	No.	45				G+F,G+F,G+0,F+0, a-
			1.533					EFD, D + C E + C, E + B, -
	1	133	Ja E					C = B G = A , B = A , C = A -
P+E	48	R	RGB	RGB 1	RUB R	4BRC	B	D + F, D + G, E + G, F + G, G + F
	2.51		77 52					4+E, 4+D, F+P, E +P)+L
				48				E + L, E + B, L + B, C + A B + A
								C = /+
	3.28	CONT.	1	<b>经</b> 证				
0 \$ F	4B	R	RUBI	RLB R	LGB RG	B RC	1	0+4,E+6,F+4,6+F,6+E,-
								G=1, F = P, E = P, O = C, -
							5.34	F=+ C, E+B, C+B, L+A, _
								B &A, C &A
<b>电影技术生活</b>	LANGE BY	10		A PROPERTY.				



Remove A B L & D E = 1	ajinagar, Pune - 411 005
Remove A B C FD E F 4  D = 4 48 R R48 R48 R48 R48 R68	Add Queue
7.043	E+6, F+6, C+F, C+E, 4+0, F+0, E+0, D+1, E+C,
	ETD, LFB F +/1 D +A
	CEA
E + G GB R RUB RUB RUB RUBRUB	F = G G = F G = F G +D,
	F=D, E =D D=C, E =C.
	E = B, C = B, C = A, B = A, C = A
F + G G R RGB RGB RGB RGB	Cr+F, Cr+F, Cr+P, F+P,
	E FP, D +C, E +C, E+B,
	C #BIC#A B #A, C#A
G+1- GB R RGB RGB RGB RGB	E + B, C + B, C + A B + A
4+E, (++P, )	C#A
E=0',	
D ≠ C,	
E=B GB R RGB RGB RGB BIE	
C+F	65, C = A, B = A, C = A,
0 # E	- C+ E, C+ E
# C C C C C C C C C C C C C C C C C C C	
+B GB R GB RGB RGB RGB BEEC	EXB, C +AB +A, C+A, C+E,
	0 \$ E, G \$ E, D \$ C, E \$ C -
#####################################	

