1)

BASE	RGB GP	B=7 A=4	
GAMES		S=8 L=5	
4 4 8 3	Ď.	G=1 M=9	
7 4 5 5	i	E=3.	
14938	j)	R	

=3.

900

90 V

DETG

8643

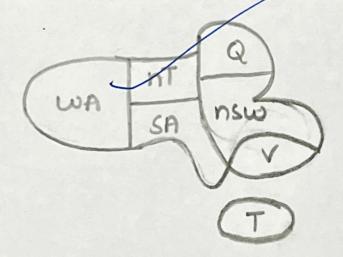
2)

V= &WA, NT, Q, NSW, V, SA, T3

D: SRed, green, blue 3

RG RGB

Constraints = Adjacent Cont have same Coours.



13.50	WA,	NT	SA	Q	NSW	V	T
Initial	Rab	Rab	RaB	RGB	RGB	RGB	RGB.
WAXR	R	GB	aB	RGB	RGB	RGB	RGB
NTAG	R	G	В	RB	RGB	RAB	RGB
SA-JB	R	G	R	R	G	RG	RGB
	R	a	ρ	R	a	Ra	RGB
Q-JR	R	G	В	R	a	R	RGB
Deasy			В	R	G	R	aB
V-DR	R	a			0	R	GB
T-)a	R	G	В	R	9	MAC	4 8 V

NATR

NTOG

SAOB

QOR

NSWOG

V-DR

TOG

