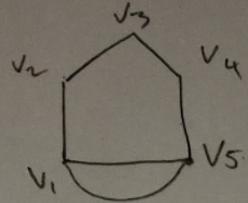


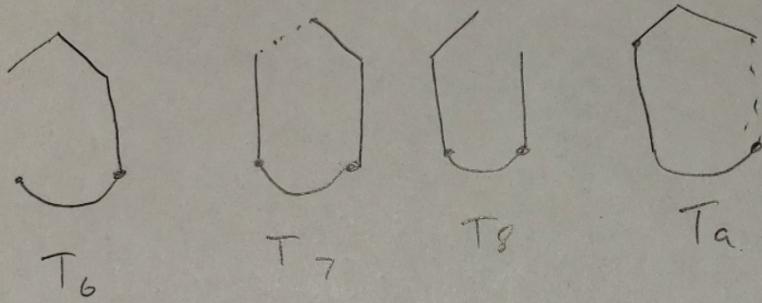
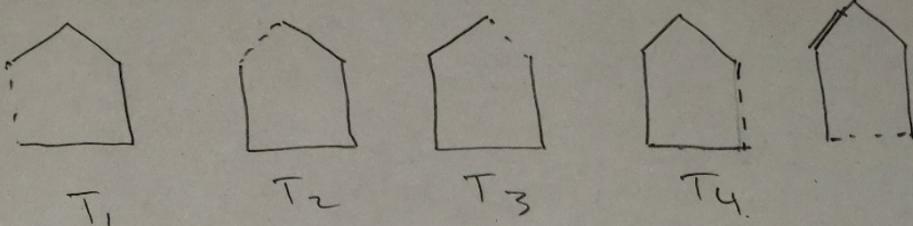
A51

Take $\Gamma =$



$$h(\Gamma) = 9.$$

and



Because the subcycle is $\begin{smallmatrix} (1,2) \\ \text{---} \end{smallmatrix}$ there is no change to assignments
on T_6, \dots, T_9 ie assignments on $T_1 = \text{assignments on } T_6$.

Hence we simplify the method as there is no subcycle possible assignments
to check, (for which we previously had to take all combinations of per
cycle).

2	0	0	0	0	0
1	1	0	0	0	0
1	0	0	0	0	1
0	1	0	0	1	1

1	1	0	0	0	0
0	1	0	0	1	1
1	0	1	0	0	0
0	0	1	0	1	1

1	0	1	0	0	0
0	0	1	0	1	1
1	0	0	1	0	0
0	0	0	1	1	1

0	0	0	0	2	
0	0	0	1	1	
1	0	0	0	0	1
1	0	0	1	0	0

2	0	0	0	0	0
0	0	0	0	2	
1	0	0	0	1	1

