

Out of 49

1			
a/2	b/2	c/3	d/3
<div>Proof is complete, but would have liked to see a stronger explanation of the removal of the false statement</div>			
<div>Solution is correct and explanation provided but no proof is given</div>			
2	0	2	3

2			
a/2	b/2	c/2	d/2
<div>Abbreviation not applied in solution</div>			
<div>Abbreviation not applied in solution</div>			
2	2	1	1

3	
a/3	b/2
3	2

4	
/5	
<div>The state formulas have been justified but no attempt is made towards showing the truth conditions for the path formulas</div>	
2	

5	
a/2	b/2
2	2

6	7	8
/6	/6	/5
6	6	5