

Out of 49

1			
a/2	b/2	c/3	d/3
<p>Solution correct but the proof is lacking. Next time it would be better to provide a direct proof of the equivalence of the statements</p> <p>Solution could have been simplified further</p> <p>Again, whilst the definitions used are correct, it would be more prudent to give a direct proof of the equivalence of the statements.</p>			
2	1	2	2

2			
a/2	b/2	c/2	d/2
2	2	2	2

3	
a/3	b/2
No attempt at explaining or showing the solution	
1	2

4			
/5			
<p>Whilst it is clear that the state formulas have the same truth conditions, the path formulas are not so trivial. These should have been justified. However, the example is well chosen.</p>			
2	2		

5			
a/2	b/2		
2	2		

6		7		8	
/6		/6		/5	
6		6		<p>Inductions are correct, but no comment is made regarding the apparent</p>	
				4	