

Out of 49

1			
a/2	b/2	c/3	d/3
Solution is correct and explained but I would have liked to see a direct proof of the equivalence. I will award the mark but next time provide a more complete proof			
Solution could have been simplified futher			
2	1	3	3

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

3	
a/3	b/2
No direct reasoning as to why the example does not hold in CTL	
3	1

4			
/5			
5			

5	
a/2	b/2
2	2

6	7	8
/6	/6	/5
State formulae are mentioned but no attempt to prove them or path formulae is given		
1	6	5