

Out of 49

1			
a/2	b/2	c/3	d/3
Solution correct but explanation of steps not provided. It would have been more accurate to provide a proof of the equivalence between the statements directly			
2	2	3	2

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

3	
a/3	b/2
3	2

4	
/5	
The proof for the path formulas are correct but the reasoning for excluding the state formulas (that they are the same in CTL and CTL*) is not justified	
4	

5	
a/2	b/2
2	2

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