Out of **49**

1			
a/**2**	b/**2**	c/**3**	d/**3**
Got one solution but missed the other	Solution doesn't adhere to the statements made by 'Release'	Solution correct and very well explained. However, both conditions not satisfied due to error in a	Solution well explained and correct, although missing the resolution of one solution due to the error in a
1	0	2	2

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

3	
a/**3**	b/**2**
3	2

4
/**5**
A direct proof of the equivalence between truth conditions is required.
3

5	
a/**2**	b/**2**
	Though the example is justified in the lectures, a proof should have been given
2	1

6	7	8
/**6**	/**6**	/**5**
All cases considered and well thought out	Correct methodology but no actual attempt is seen to prove the back relation	Inductions are correct, but no comment is made regarding the apparent contradiction
6	5	4