Out of 49 1 a/**2** b/2 d/**3** c/3 Equivalence shown but Solution almost correct but the proof itself is lacking any explanation of the the 'there does not exist a Solution could have been j' statement is not required simplified futher steps 1 1 3 2 2 a/**2** b/2 c/2 d/**2** 2 2 2 2 3 a/**3** b/2 2 3

	4	
/5		
5	5	
5		

	5
a/ 2	b/ 2
2	2

	6		7	8
/6		/6		/5
				An interesting, and apt analogy! Well written
	6		6	5