	A1: Yes	A2: It probably doesn't make any difference if you switch Arguments for A2			
	Arguments for A1				
2	Question: Is there a 1/3 probability of the prize being behind the door you chose if you don't switch?	Question: At the start of the game, i prize is behind the door you chose door?			
	A1: Yes A2: It's unclear	A1: Yes, however further information		A2: Yes	
4	Question: Is there a 2/3 probability of the prize being behind the door if you switch?	is opened.			
	A1: Yes A2: Probably not	5 Question: Does the host opening the other door change anything about which door the prize is behind?			
	Question: In this question, you should switch since there is a greater probability of the prize being behind the door you switch to?	A1: No		A2: Probably not	
	A1: Yes A2: If this was true, then yes you should switch	Question: If the two doors had the same probability of having the prize initially, and nothing changed where the prize is, do they still have the same probability of having the prize?			
		A1: No		A2: Yes	
		7 Question: If the door you chose and the unopened door have the same probability of having the prize, should you switch?			
		A1: No, but this do probability does n account given info	ot take into ormation and is	A2: It doesn't make any difference if you switch	