	A1: 1/2		A2: 2/3		
	Arguments for A1		Arguments for A2		
2	Question: Is it true that the	uestion: Is it true that there are only two counters in the bag? I: Yes A2: Yes		Question: Is is true that in there are two possible situations, each 50% likely: - There are two white counters - There is one white counter and one black counter	
3	Question: Isn't it true that t black or white, is 50% as s	he probability of the remaining counter being stated by the question?	A1: Yes	A2: Yes	
	A1: Yes	A2: It differs depending on whether this is before or after you witness taking out a white counter	4 Question: Is it true that in the 50% chance there are two white counters, there's a 100% chance of pulling out a white counter?		
5		he act of putting a white counter in, doesn't ne remaining counter's identity?	A1: Yes	A2: Yes	
	A1: Yes	A2: Yes	Ouestion: Is is true that in the 50% chance there is 1 white counter and 1 black counter, there is a 50% chance of pulling out a black counter?		
8		object of a class and take out another object of	A1: Yes	A2: Yes	
	that class, does that chang	A2: It's not clear because you're randomly selecting the final removal	Question: If it is twice as likely to pull out a white counter in the first scenario than in the second, is it more likely that given you see a white counter, you are in the first scenario where there's another white counter?		
_			A1: Unclear	A2: Yes	