	A1: 2/3	A2: 1/2
	Arguments for A1	Arguments for A2
1	Question: If I update using bayes rule based on observing that a white counter was drawn the first time, what is the chance of drawing a white counter the second time?  A1: 2/3  A2: Probably 2/3	3 Question: What is the probability of drawing a white counter at the start (before the white counter is put in)?  A1:  A2: 1/2
2	Question: If I break down the probabilities into scenarios, and then discard scenarios where a white counter is not drawn the first time, what is the probability of drawing a white counter the second time?  A1: 2/3  A2: Probably 2/3	Question: Does putting in a white counter then removing a white counter change anything about the number of white and black counters in the bag?      A1:      A2: No
5	Question: Meta-debate: Given the questions and answers in this round, which is the better answer to the question?  A1: 2/3  A2: Draw	6 Question: Therefore, is the probability of drawing a white counter still 1/2?  A1: No, you have different information about what counter is in the bag, the probability is 2/3.