A1: It is unclear	A2: 2/3
AT. It is uniclear	MZ. 2/3
Arguments for A1	Arguments for A2
Question: If you put a white counter in and take a white counter out, is the bag unchanged?	Question: What is the probability that a white counter is drawn the first time?
A1: Yes A2: Yes	A1: 3/4 A2: 3/4
Question: Is the probability of drawing out a white counter at the beginning 1/2?	Question: What is the probability that a white counter is drawn the first time and the second time?
A1: Yes A2: Yes	A1: 1/2 A2: 1/2
Question: Thus does it seem likely that the probability of drawing a white counter at the end is also 1/2? A1: Yes A2: It might seem like that to some people, but it is incorrect	Residual Res
Question: Should we be uncertain when dealing with probabilities that are complicated?	A1: It is unclear A2: 2/3
A1: Yes A2: Not when we can calculate the answer, as in this problem	9 Question: Meta-debate: Given the questions and answers in this round which is the better answer to the question?
	A1: It is unclear A2: 2/3