	A1: It doesn't change	A2: It's unclear, there's an argument for both speeding up and staying the same
	Arguments for A1	Arguments for A2
4	Question: Does the energy of the system change? A2: Probably not, it's not entirely	Question: Is there an argument that it speeds up based on approximate conservation of angular momentum?
	A1: No clear	A1: A2: Yes
9	Question: Meta-debate: Given the questions and answers in this round, which is the better answer to the question?	5 Question: Is there an argument that the speed stays constant based on approximate conservation of energy?
	A1: It doesn't change A2: Draw	A1: A2: Yes