	A1: The speed slightly decreases		A2: The speed increases	
	Arguments for A1		Arguments for A2	
2	Question: Does the energy of the train change?		1 Question: Is the angular momentum conserved?	
	A1: No	A2: Yes	A1: Probably not	A2: Probably
3	Question: If the energy of the train doesn't change, does the speed of the train decrease slightly?		5 Question: Does the moment of inertia decrease?	
	A1: Yes	A2: Yes	A1: Yes	A2: Yes
4	Question: Meta-debate: Given the questions and answers in this round, which is the better answer to the question?		6 Question: If the moment of inertia decreases, does that mean the speed increases?	
	A1: The speed slightly decr	· ·	A1: Under certain condition	ons A2: Yes