	A1: It's unclear, it could slightly decrease or it could stay the same	A2: Speed does not change (by any noticeable amount, say >1/1000 of train's speed)
	Arguments for A1	Arguments for A2
2	Question: How likely is it that the train's speed would not change by a noticeable amount?	Question: Does conservation of energy apply to the train-rails system?
	A1: 75% A2: >95%	A1: Yes A2: Yes
4	Question: How likely is it that the train's speed would change by a noticeable amount?	Question: Is the earth so massive as to effectively stop the rails from gaining kinetic energy?
	A1: 25% A2: <5%	A1: 98% Yes A2: Yes
7	Question: Meta-debate: Given the questions and answers in this round, which is the better answer to the question?	Question: If energy is conserved between the train and rails & the rails do not change in energy, does the train retain constant kinetic energy (and thus speed)?
	A1: It's unclear, it could slightly decrease or it could stay the same A2: Speed does not change (by any noticeable amount, say >1/1000 of train's speed)	A1: 75% Yes