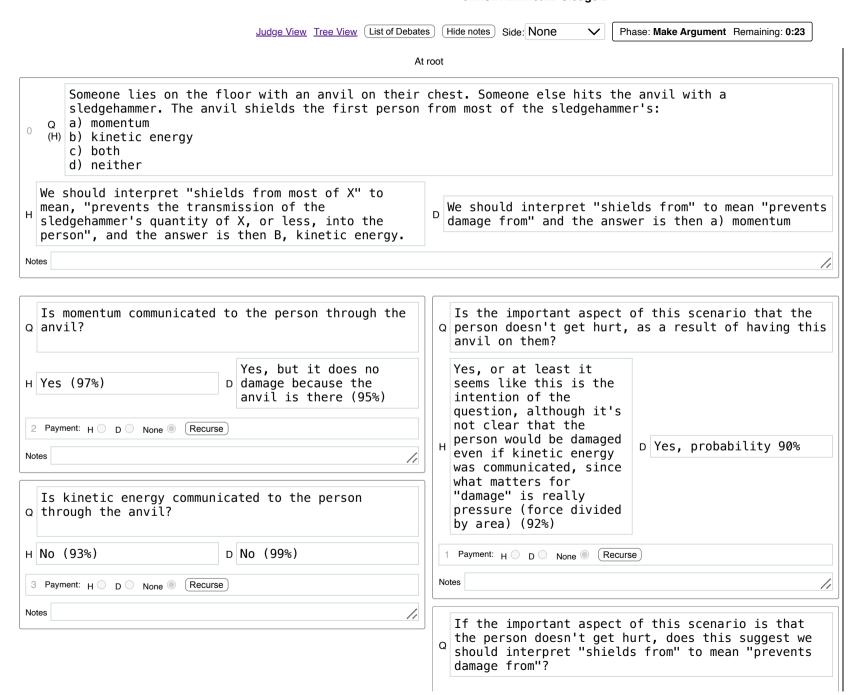
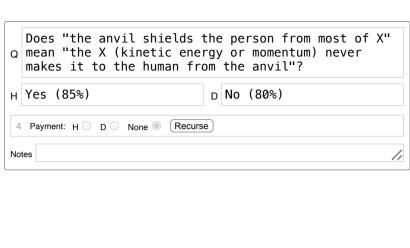
Chris:H Mihnea:D Sledge 2





It would be better to interpret it as the communication of each quantity into the D Yes, probability 95% person, since none of these would necessarily cause damage in any case. (83%) 5 Payment: H D None Recurse Would the momentum of the sledgehammer hurt the Q person if there was no anvil, but it does not hurt them given the anvil is there? D Yes (95%) 6 Payment: H D None Recurse Notes Would the kinetic energy of the sledgehammer hurt Q the person if there was no anvil? No, the body can absorb a lot of energy via an increase in its heat (85%) 7 Payment: H O D None Recurse Notes Meta-debate: Given the questions and answers in Q this round, which is the better answer to the question?

Н	We should interpret "shields from most of X" to mean, "prevents the transmission of the sledgehammer's quantity of X, or less, into the person", and the answer is then B, kinetic energy.	D	We should interpret "shields from" to mean "prevents damage from" and the answer is then a) momentum
No	Payment: H O D None Recurs	е	4