	he sledgehammer's: entum c energy	floor with an anvil on their chest. Someone	else hits the anvil with a sledgehammer.	The anvil shields the first person from
A1: Both	A1: Both		A2: If we interpret "shields from most of X" to mean, "prevents the transmission of the sledgehammer's quantity of X, or less, into the person" then the answer is B, kinetic energy.	
	Argur	nents for A1	Argumer	nts for A2
	nestion: Does having the anvil result in the person not absorbing most the kinetic energy?		2 Question: Is momentum communicated to the person through the anvil?	
		A2: What's relevant isn't whether the body "absorbs" the kinetic energy, it's about whether it's transmitted to the person at all.	A1: Yes, but then it's immediately passed onto the ground, , probability 90%	A2: Yes, and possibly more than the original momentum of the sledgehammer if the sledgehammer bounces off. (96%)
A1: Yes,	: Yes, probability 90%  The phrase "shields the person from X" would be strange if what was meant was "enables X to pass through the person more	Question: Is kinetic energy communicated to the person through the anvil?		
	easily".(92%) estion: Does having the anvil result in the person not absorbing most he momentum?  A2: What's relevant isn't whether		A1: No, probability 90%	A2: No, because the anvil is (presumably) so massive that if it has only a small speed (to match the sledgehammer's communication of momentum) this will amount to very little energy. (92%)
A1: Yes,	probability 90%	the body "absorbs" the kinetic energy, it's about whether it's transmitted to the person at all.  The phrase "shields the person from X" would be strange if what was meant was "enables X to pass through the person more easily". (92%)		
Question: If the anvil hadn't been there, would the person have absorbed most of the kinetic energy?				
A1: Yes,	probability 80%	A2: What's relevant isn't whether the body "absorbs" the kinetic energy, it's about whether it's transmitted to the person at all. The phrase "shields the person from X" would be strange if what was meant was "enables X to pass through the person more easily". (92%)		
	Question: If the anvil hadn't been there, would the person have absorbed most of the momentum?			
		A2: What's relevant isn't whether the body "absorbs" the kinetic		

energy, it's about whether it's transmitted to the person at all. The phrase "shields the person from X" would be strange if what was meant was "enables X to pass through the person more easily". (92%)

6 Question: Meta-debate: Given the questions and answers in this round, which is the better answer to the question?

A2: If we interpret "shields from most of X" to mean, "prevents the transmission of the sledgehammer's quantity of X, or less, into the person", then the answer is B, kinetic energy.