



		43 % agree		39.53%											
b - can't just throw a niceass dataset and add corrigibility		17						assumptions							
number	name	section	do I agree	domination	no powerful helpers	unlimited opacity	betrayal is free	it is easier to go against humans than with	no bottlenecks in the environment	no instrumental abstraction convergence	need to solve in unbounded computation scenario	we NEED to get into the dangerous territory	comments		
27	optimizing for transparency undetected thoughts	b.3 central difficulties of sufficiently good and useful transparency/interpretability	yes												0
33	AI is alien and incomprehensible	b.3 central difficulties of sufficiently good and useful transparency/interpretability	yes												0
37	most people are business as usual sheeple	c overview of alignment as a field	yes												0
38	AI safety is not remotely productive, only easy problems are approached, produces mostly noise	c overview of alignment as a field	yes												0
32	human thoughts and abstractions are not AGI-capable	b.3 central difficulties of sufficiently good and useful transparency/interpretability	yes					x					STEM AI		1
34	humans can't join a conspiracy among AGIs, we can't reason about their code	b.4 miscellaneous unworkable schemes	no		x	x	x								3
				4	6	5	5	1	6	3	1	1		5	