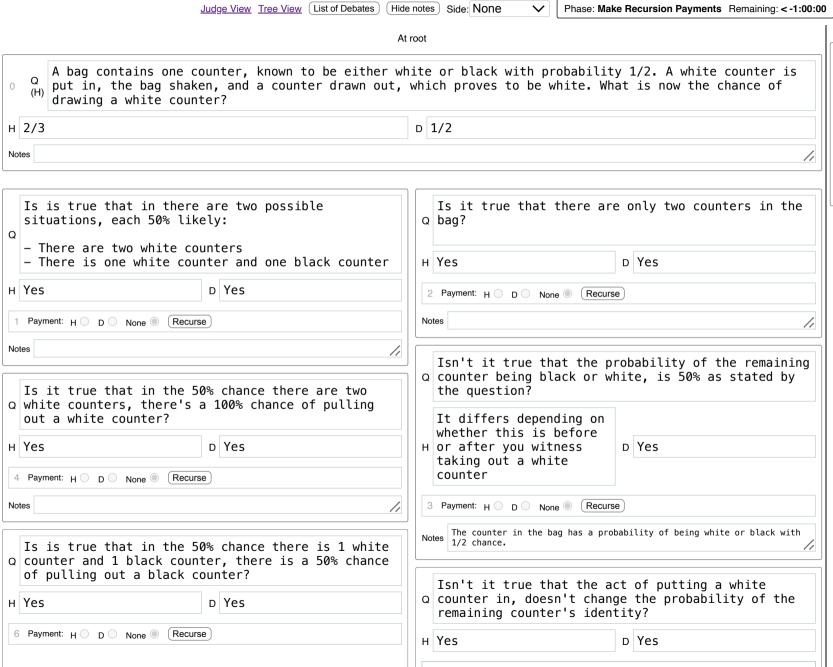
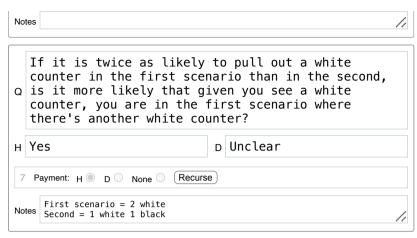
Kevin v Kunal Lewis Carroll problem



Is the probability you are referring to the probability *before*
H taking a white counter out, or *after* you see you took out a white counter?

D Either situation



5 Payment: H O D None Recurse		
Notes //		
If you put in an object of a class and take out another object of that class, does that change the overall distribution of the classes?		
H yo	t's not clear because ou're randomly electing the final emoval	D No
8 Payment: H O D O None O Recurse		
Notes	Notes Kevin means by randomly selecting the final removal, you're not taking into account the worlds where the outcome is that you pull out a black counter.	