Mark Mark Non-constructive

Judge View Tree View List of Debates	Hide notes Side: None Phase: Make Argument Remaining: 10:00
At	root
Does there exist s in S that has property P? (H)	
н Yes	D No
Notes	
If there is no s in S with property P, does that imply A?	Do any of {s_1,, s_10} \subset S have property P?
H Yes D No	H No D No
1 Payment: H O D None Recurse	3 Payment: H ○ D ○ None ◎ Recurse
Notes //	Notes //
Is it known that ~A?	Do any of $\{s_11,, s_20\}$ \subset S have property P?
H Yes D Maybe	H No D No
2 Payment: H O D O None Recurse	4 Payment: H O D None Recurse
Notes //	Notes //
	Do any of {s_21,, s_30} \subset S have property P?
	н Maybe D No
	5 Payment: H O D None Recurse
	Notes //

Do any of $\{s_31,, s_40\}$ \subset S have proper P?	ty
H Maybe D No	
6 Payment: H O D None Recurse	
Notes	//