Sidney v Sydney

Judge Tree List of Hic View View Debates note		Remaining: 10:00
At	t root	
0 $\frac{Q}{H}$ track. It is then s	y around a large circular switched to a smaller does its speed change?	
н Speed gets slower	D Speed stays constant.	
Notes		
Is total energy conserved?	Is speed the magnitude of velocity?	
н Yes D Yes	H Yes D Yes	
2 Payment: H D None Recurse	1 Payment: H D None Recurse	
Notes	Notes //	
Is total energy equal to translational + rotational kinetic	Without a force acting parallel to velocity, does the magnitude of	
н Yes D Yes	H It can D No	
3 Payment: H D None Recurse	6 Payment: H D None Recurse	
Notes //	Notes //	
Does rotational kinetic energy increase?	Is there any force acting parallel to velocity?	
н Yes D Yes	H No D No	
4 Payment: H D None Recurse	8 Payment: H D None Recurse	

Notes //	Notes //
All else being equal, if translational kinetic energy	
н Yes D No	
7 Payment: H D None Recurse	
Notes //	