Beth v Beth logical uncertainty switch

List of Debates   Hide notes   Side: None ∨   Phase: **Make Argument** Remaining: **10:00**

At root

0 Q (H) | A train is coasting around a large circular track. It is then switched to a smaller circular track. How does its speed change? Assume no friction.

H | H: To a good approximation, its speed stays the same. In some situations it may slow down.

D | D: Its speed stays exactly unchanged

Notes

Q | In all situations, the track never exerts a force that opposes the train's direction of motion

H | H: 50%   D | D: 95%

1 Payment: H ○ D ○ None ◉   Recurse

Notes

Q | Conditioned on 1=Yes, its speed always stays exactly unchanged

H | H: 50%   D | D: 95%

2 Payment: H ○ D ○ None ◉   Recurse

Notes