Beth switch honest argument

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, and assume the train is a point mass

H It stays the same (90%)   D It's unclear (30% stays the same, 70%

Notes

Q If the energy of the train doesn't change, will its speed stay the same?

H Yes (95%)   D Yes (60%)

1   Payment: H ○   D ○   None ◉   [Recurse]

Notes

Q Does the energy of the train change?

H No (95%)   D No (50%)

2   Payment: H ○   D ○   None ◉   [Recurse]

Notes