Beth v Beth logical uncertainty

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

At root

0 Q (H) Three tubs are brimful with ice-cold water. Each has an iceberg floating in it. In tub A, the berg has a large air bubble. In tub W, the berg has some unfrozen water inside it. In tub M, the berg has a heavy metal rod inside it. What happens to the water level in each of the three tubs when the icebergs

H M gets lower, W and A stay the same to a good approximation

D M probably gets lower, W probably stays the same, it's unclear what happens to A

Notes

Q What happens to W and M, respectively?

H W stays approximately the same, M gets lower

D W probably stays approximately the same, M probably gets lower

1 Payment: H ○ D ○ None ◉ Recurse

Notes

Q

H   D

24 Payment: H ○ D ○ None ◉ Recurse

Notes

Q What happens to A?

H Stays approximately the same

D It's unclear

2 Payment: H ○ D ○ None ◉ Recurse

Notes