

Beth v Beth bergs honest

[Judge View](#) [Tree View](#)

List of Debates

Hide notes

Side: None



Phase: **Make Argument** Remaining: **10:00**

At root

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

H

M gets lower, W and A stay the same to a good approximation (95%)

D

M gets lower, W spills over and A

Notes



Q

When a solid iceberg melts, does the water level remain unchanged (to a good approximation)?

H

Yes (97%)

D

Yes (70%)

1 Payment: H ☐ D ☐ None ☒ Recurse

Notes



Q

Conditioned on 1=Yes, does the water level in W and A stay the same (to a good approximation)?

H

Yes (98%)

D

Yes (70%)

2

Payment: H ☐ D ☐ None ☒

Recurse

Notes

Q Does the water level in M get lower?

H Yes (99%) D Yes (70%)

3

Payment: H ☐ D ☐ None ☒

Recurse

Notes

A thin vertical line extending from the top to the bottom of the page.