

Mark Mark bayesian tower example

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

List of Debates

Hide notes

Side: None

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

At root

0

Q
(H)

If an urn contains 9 black balls and 1 white ball, what is the probability a white ball is drawn?

H

0.1

D

Notes

Q

What is the probability the balls are drawn uniformly at random?

H

~1

D

1 Payment: H ☐ D ☐ None ☒ Recurse

Notes

Q

If the balls are not drawn uniformly at random, what is the probability a white ball is drawn?

H

0.1

D

3 Payment: H ☐ D ☐ None ☒ Recurse

Notes

Q

If the balls are drawn uniformly at random, what is the probabily of a white ball being drawn?

H

0.1

D

2 Payment: H ☐ D ☐ None ☒ Recurse

Notes