

Tossing a Coin Twice

You know that someone tossed a coin twice. You also know that at least once there was a head. What is the probability there were in fact two heads? Written formally, what is the probability of $P(2 \text{ heads} \mid \geq 1 \text{ head})$?

- 1/4
- 1/3
- 1/2

Submit

This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms



Tossing a Coin Twice

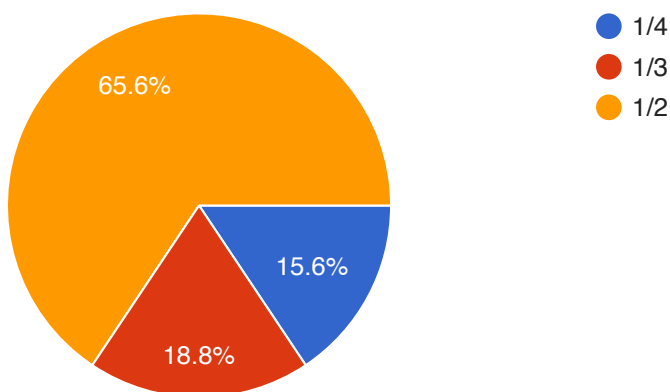
32 responses

[Publish analytics](#)

You know that someone tossed a coin twice. You also know that at least once there was a head. What is the probability there were in fact two heads? Written formally, what is the probability of $P(2 \text{ heads} \mid \geq 1 \text{ head})$?



32 responses



This content is neither created nor endorsed by Google. [Report Abuse](#) - [Terms of Service](#) - [Privacy Policy](#)

Google Forms

