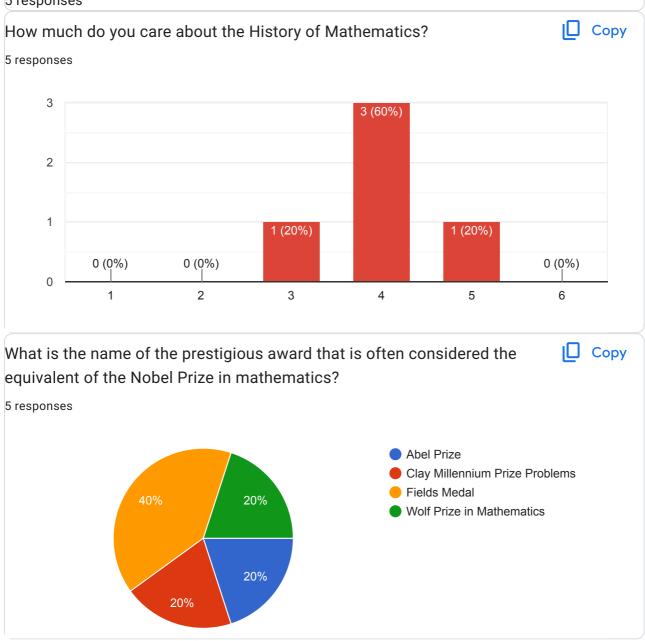
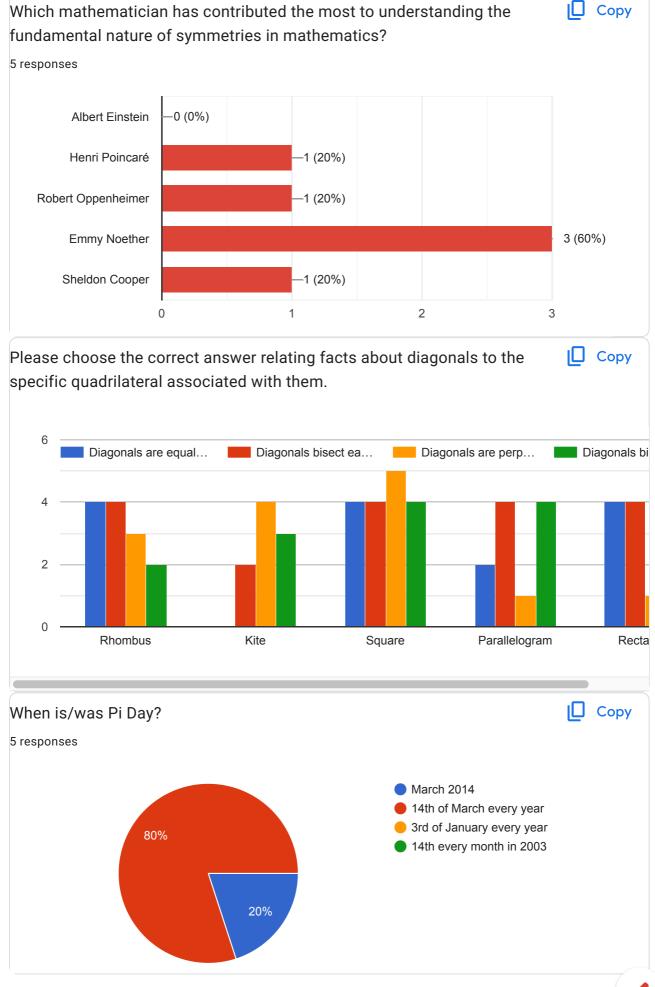
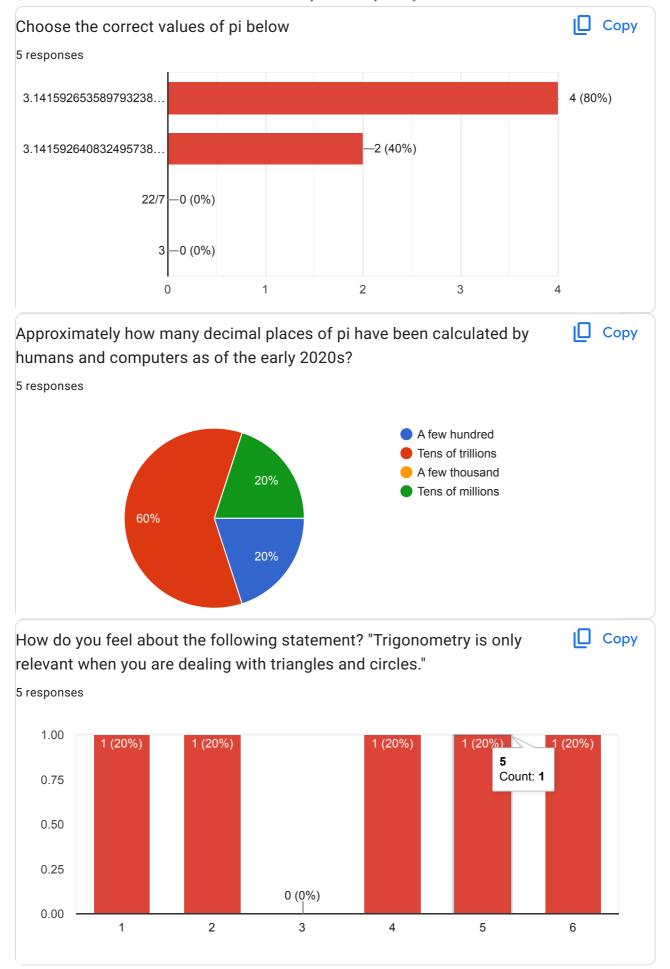
## Survey on the History and Objects of Mathematics

5 responses

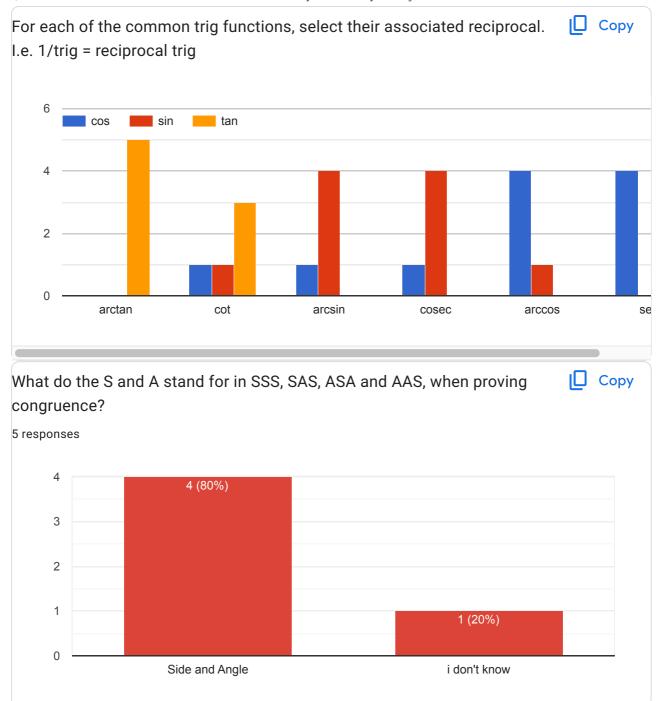




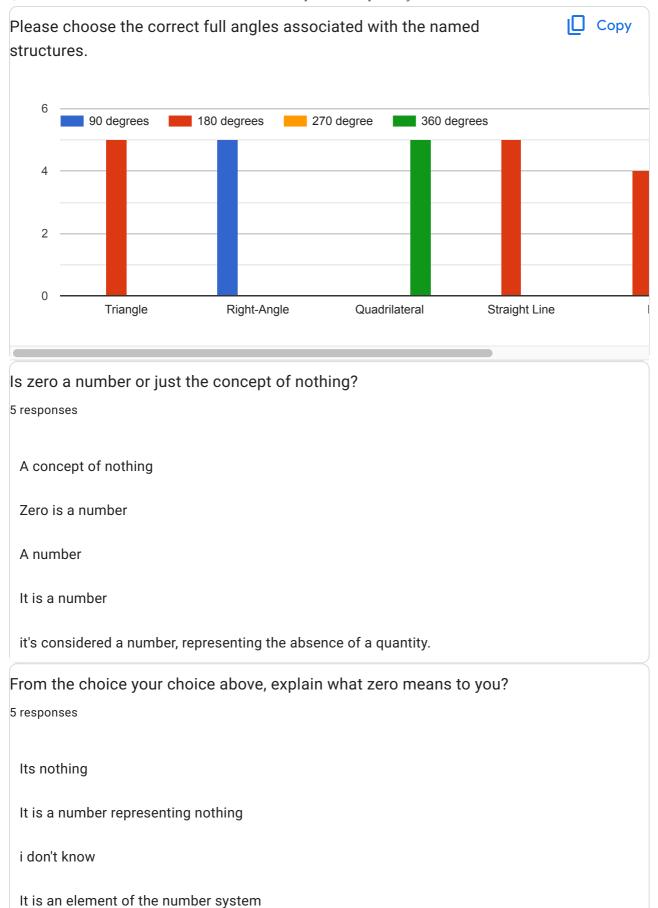






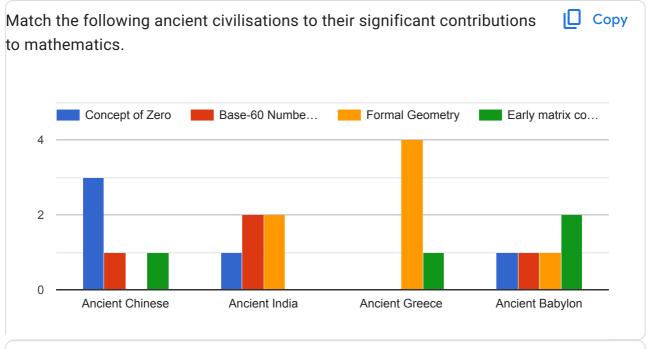


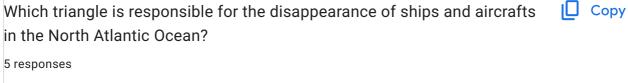


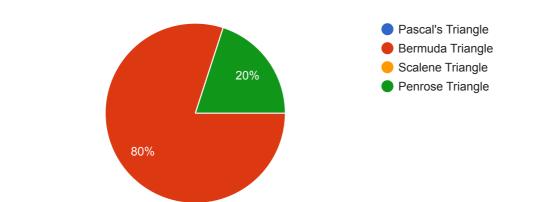




represents no quantity.







What is the Fibonacci sequence, and how do you compute it?

5 responses

Its like an arithmetic sequence

1, 1, 2, 3, 5, 8, 13, 21, etc. You add two consecutive numbers in the sequence to make the next number.

The series of numbers where each number is the sum of the two preceding numbers.

A sequence made from adding the previous number to the current number in the sequence

I have no idea, sorry.

This content is neither created nor endorsed by Google. - <u>Terms of Service</u> - <u>Privacy Policy</u>

Does this form look suspicious? <u>Report</u>



## Google Forms



