

Math Club

Spring 2018

What's new?

This semester we will be experimenting with holding regular club hours, in addition to our meetings. This will take place either in the math library, or in the math seminar room (Ingersoll 1146).

This semester problem solving sessions will be slightly less random, and involve a specific topic with the goal of teaching different techniques. Our first session will involve methods of solving recursively defined expressions such as:

Express the solution to $\sqrt{\pi\sqrt{\pi\sqrt{\pi\sqrt{\pi\ldots}}}}$ in closed form.

We will be holding special elections beginning next week to fill vacated roles.

Semester Plans

This semester we aim to have approximately four lectures, and four problem solving sessions. The exact dates are not yet determined, though they will be sent to our mailing list when they become finalized. If you have a preferred speaker in mind, or a topic you'd like to see covered either in a talk or problem solving session, then please do contact us about it.

Contact

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