The Tower of Hanoi

You have probably seen the Tower of Hanoi game at some point: a stack of differently-sized disks is placed on one of three wooden pegs, and your goal is to move the stack to another peg one disk at a time, without placing a bigger disk over a smaller one. But what is the best way to win? How many moves will it take? And what does this have to do with triangles? Find out the answers to these questions at the next....Evanston Math Circle!

Come join us virtually at the:

EVANSTON MATH CIRCLE
Saturday, January 29, 11-12:30

The session will be held live via Zoom. A link to the meeting will be sent out to those on our email list the morning of the event.

Math Circle is geared towards eager middle-school students, but students of other ages and backgrounds are welcome as well. More information is available at http://www.math.northwestern.edu/~scanez/mathcircle/