



Cornell University

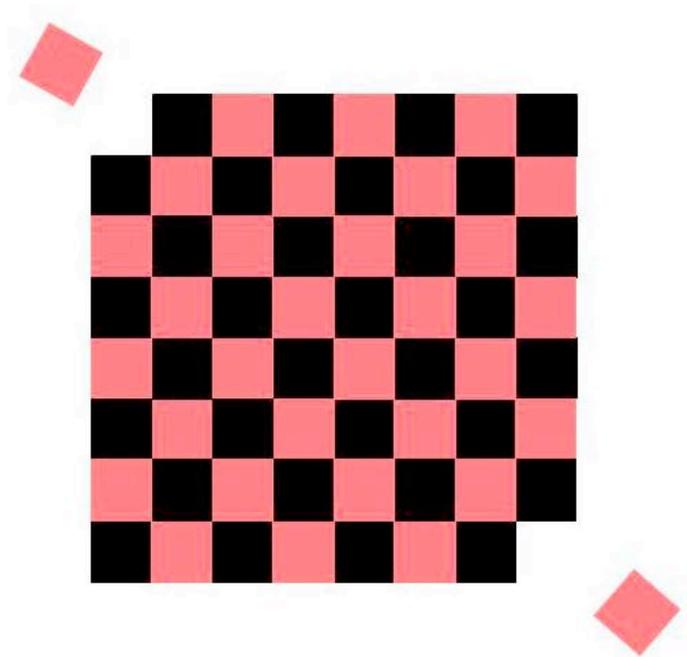
K-12 Education and Outreach, Mathematics Department

MATH EXPLORER'S CLUB

(for students in grades 8-12)

Topic: Invariants

This module is a fun introduction to invariants. An invariant is something that does not change. We will see how invariants show up in games, and how invariants even tell us how to win certain games! Join us to figure out what invariants mean through solving a variety of puzzles and challenges.



<http://cognitivepsychology.wikidot.com/problem-solving:insight>

Saturdays, **April 21 & May 5, 2018**, 10 am – 1 pm, pizza @ 12:30

More Information & Registration (required): www.math.cornell.edu/m/Community/mec.html

◆ no cost to participants ◆