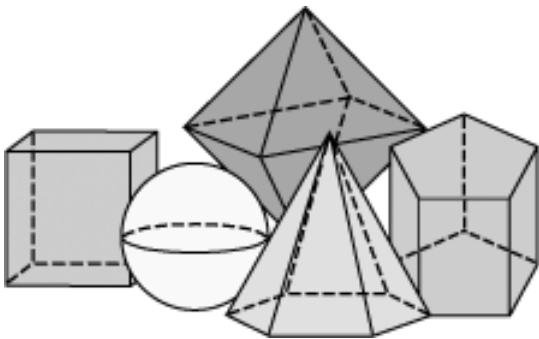
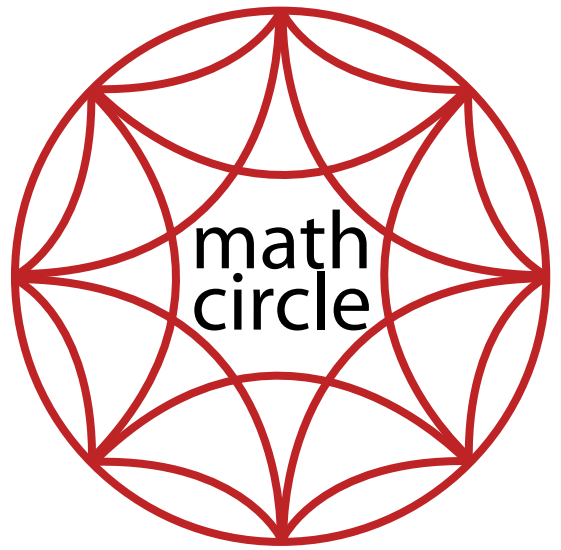
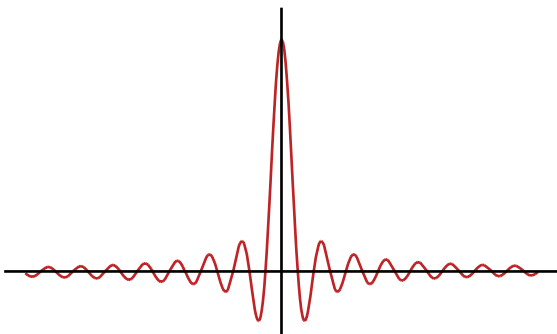


A free program for
9th-12th graders
interested in exploring new
mathematical topics and
challenging problems.



Wednesdays
4:00 to 6:00 p.m.
University of Utah
Leroy Cowles Building
(LCB) room 219.



Math Circles are group meetings of students with facilitators where mathematical ideas are arrived at through discovery and discussion. Some of the topics covered in previous years include: the theory of the Rubik's cube, construction of magic squares, four-dimensional geometry, knot theory, population genetics, the topology of surfaces, fractals, number theory, and Catalan numbers. Check out the Math Circle website to see what ideas the group will be working with this year.

For more information, including application forms and schedules, visit:
www.math.utah.edu/mathcircle