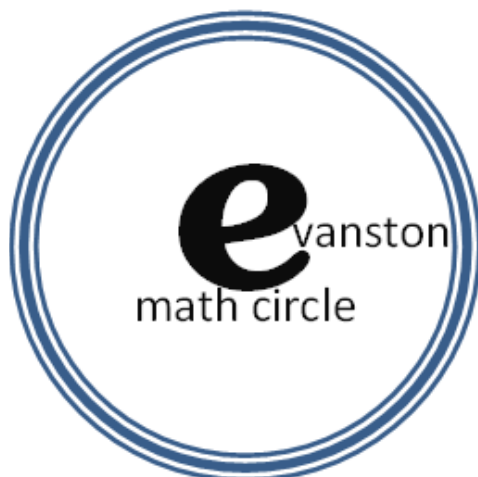


Multiplying and Adding

In mathematics one often encounters forms of “multiplication” and “addition” which share some similarities with but can also be quite different from the multiplication and addition of numbers we’re more used to. For instance, one can speak of “multiplying” the rotations and reflections of a triangle, leading to a new type of algebra. We’ll explore some of these interesting forms of multiplication and addition! Come join us at the

EVANSTON MATH CIRCLE Saturday, May 20



**Northwestern University
Lunt Hall Room 218, 11:00 AM to 12:30pm**

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

