$A = \pi r^2$

$V = \frac{4}{3}\pi r^3$

SAINT IGNATIUS

EIGHTH GRADE ALGEBRA PROGRAM

The Department of Mathematics at Saint Ignatius High School offers an Honors Algebra 1 course for qualified 8th grade boys and girls currently enrolled in Catholic elementary schools throughout the Cleveland area.

$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

LEARN MORE

The Eighth Grade Algebra Program (EGAP) is equivalent to Honors Algebra 1 at Saint Ignatius and meets Monday–Thursday from 7:00 to 7:50 a.m. following the Saint Ignatius school calendar.

There is no tuition for this course - it is offered as a service to Cleveland Diocesan elementary schools. There is a $50 material fee for each student.
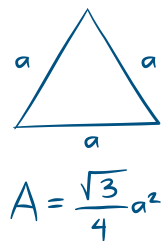
8th-grade boys successfully completing this Honors Algebra 1 course with a grade of 80% or higher and who go on to attend high school at Saint Ignatius will be placed into Honors Geometry as freshmen.

REGISTER NOW!

IGNATIUS.EDU/EGAP

In order to qualify for this course, students must take the Algebra Readiness Test and provide a current MAP math score and an email address for a current seventh grade math teacher. Our 2025 tests will be given on <u>Saturday, May 10, at 10:00 AM</u> and <u>Wednesday, May 14, at 3:30 PM.</u>

$A = \frac{\sqrt{3}}{4}a^2$