




HOW Can I Be Amazed by Math @ GS?



GEORGE
SCHOOL

AT GS, WE BELIEVE IN THE ABSOLUTE VALUE OF MATH. YOU'LL LEARN TO THINK LOGICALLY AND IMAGINATIVELY, ANALYZE, SYNTHESIZE, PROVE, DISPROVE, AND ACQUIRE OTHER MATH-Y SKILLS APPLICABLE TO ALL SUBJECTS AND TO LIFE.

George School offers a variety of math classes and pathways, which meet you where you are and take you as far as you want to go. Courses include advanced, intensive, AP, and IB options covering the usual subjects (algebra, trig, geometry, calculus) plus computer science, robotics, and statistics. It's all part of developing the numerical acumen needed in a complex world.

Those wanting the ultimate—make that penultimate—math challenge can take IB Higher Level Math or AP BC Calculus. But if you want to go still further, there's Further Math, covering topics like linear algebra, discrete mathematics, and number theory. If you're a math person—and everyone is in their own way (typical GS!)—you can take it all in and be supremely prepared when you leave.

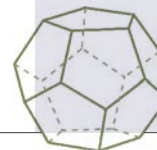


But math at GS isn't limited to the classroom. Members of our Math Team not only do the math; they do it justice. Routinely shining in interscholastic tournaments, they demonstrate the potential of problem-solving, the elegance of reasoning, and the excitement that's possible with math.



ELITE MATHEMATICS

Last year our Math Team placed 21st in the Purple Comet competition (880+ teams worldwide) and 1st in the Philadelphia Math League—outstanding results any way you figure it.



George School Admission Office • 215.579.6547 or admission@georgeschool.org • georgeschool.org

Come to George School. Feel the power of math.