Episcopal High School; 4650 Bissonnet Street; Bellaire, Texas 77401

Through the lens of computational thinking, students in these 10-day programs will explore mathematics using technology to develop inductive and visual reasoning. Hands-on activities integrating mathematics and computer science will provide an innovative approach to learning mathematics. Upon completion, students will be well equipped for success in their next mathematics course and beyond.

- **June 18 – 29 (9 am – 11:30 am)** for students entering 7th- or 8th-grade math in 2018-2019 ($550/student)
- **June 18 – 29 (9 am – 11:30 am)** for students entering Algebra I or Geometry in 2018-2019 ($550/student)

At the end of this 12-day program, students will be better equipped for the rigor of college-level mathematics and for success on A.P. Calculus and I.B. Mathematics exams. Proof, justification, and authentic problems will be explored using a variety of methods including graphing technology and other computing tools.

- **June 25 – 29, July 2 – 3, 9 – 13 (9 am – 11:30 am)** for students who have completed PreCalculus ($700/student)

St. Mark’s Episcopal School; 3816 Bellaire Blvd.; Houston, Texas 77025

These one-week activity-filled half-day camps will engage students (entering 2nd-grade through 6th-grade in the fall of 2018) in fun, hands-on mathematics investigations and games with connections to science, technology, engineering, and the visual arts. Students will leave energized and enthusiastic about mathematics and the other STEAM disciplines.

<table>
<thead>
<tr>
<th>June 25 – June 29</th>
<th>July 9 – July 13</th>
<th>July 9 – July 13</th>
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<tbody>
<tr>
<td>1 pm – 4pm</td>
<td>9 am – noon</td>
<td>1 pm – 4pm</td>
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<tr>
<td>($275/student)</td>
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- rising 2nd-grade students
- rising 3rd-grade students
- rising 4th-grade students
- rising 5th- & 6th-grade students
- rising 2nd-grade students
- rising 3rd-grade students
- rising 4th-grade students
- rising 5th- & 6th-grade students
- rising 2nd-grade students
- rising 3rd-grade students
- rising 4th-grade students
- rising 5th- & 6th-grade students