### 2019-2020 Open House

<table>
<thead>
<tr>
<th>JJMS Goal:</th>
<th>Take the time to get to know our students well and use that knowledge to increase student engagement in our classrooms.</th>
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</thead>
<tbody>
<tr>
<td>Mission Statement:</td>
<td>We believe we all learn from each other and we persevere through collaboration, working through challenging problems, and by asking questions.</td>
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<tr>
<td>Subject:</td>
<td>Math 7/7A (Bold Topics are for 7A Math)</td>
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<tr>
<td>Teachers:</td>
<td>Mike Perlin</td>
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</tbody>
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#### Curriculum:
- Ratio/Proportion
- Rational Numbers and Percents/Exponents and Scientific Notation
- Algebraic Equations and Inequalities
- Graphing and Writing Linear Equations/Slope-Intercept
- Geometry (Angles and Circles), 2-D and 3-D Shapes
- Parallel Lines Cut by a Transversal/Spheres
- Probability and Statistics

#### Grading and Homework:
- Active Engagement (includes homework): 15%-20%
- Quizzes/Tests: 80%-85%
- Timely completion of all missed homework assignments, quizzes, and tests due to absence
- Student work must be shown on homework assignments to receive credit

#### Resources:
- Big Ideas Math Textbook and Phone/Tablet App
  - [www.bigideasmath.com](http://www.bigideasmath.com)
  - Big Ideas Math (Online Access has additional resources, listed below.)
  - Student Dynamic eBook has videos for every example. Hit RED arrows.
  - Basic skills handbook w/answers online
  - Live tutor for selected problems on online assignments
  - Phone App with videos for all lesson examples
- Quizlet Math 7 NYS contains study guides with all vocabulary
- [www.Studyzone.org](http://www.Studyzone.org)
- [www.khanacademy.org](http://www.khanacademy.org)
- [www.ixl.com](http://www.ixl.com)
- [www.engageny.org](http://www.engageny.org) student modular materials

#### Extra Help:
- Wednesdays 2:50 - 3:25
- Additional help by appointment

#### Contact Information:
- E-mail: [mperlin@klschools.org](mailto:mperlin@klschools.org)