| [◄ Aug 2018](https://www.wincalendar.com/Holiday-Calendar/August-2018" \o "August 2018) | **September 2018** | [Oct 2018 ►](https://www.wincalendar.com/Holiday-Calendar/October-2018) |
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| **Mon** | **Tue** | **Wed** | **Thu** | **Fri** |
| 3  Labor Day - Off | 4  5/4 – Isosceles and Equilateral Triangles | 5  Homework Check # 4  6/1 – Perpendicular and Angle Bisectors | 6  6/2 –Bisectors of Triangles | 7  6/3 – Medians and Altitudes of Triangles |
| 10  6/4 – The Triangle Midsegment Theorem | 11  Progress Reports Due  Quiz #3  7/1 – Properties of Parallelograms | 12  7/1 – Properties of Parallelograms  7/2 – Conditions for Parallelograms | 13  7/3 Properties of Special Parallelograms | 14  Fall Honor’s Program  7/3 Properties of Special Parallelograms  7/4 – Conditions for Special parallelograms |
| 17  8/1 – Ratios in Similar Polygons  8/2 – Similarity and Transformations | 18  Homework Check # 5  8/3 – Triangle Similarity: AA, SSS, SAS | 19  Title 1 Curriculum Night  8/4 – Applying Properties of Similar Triangles | 20  8/5 – Dilations and Similarity in the Coordinate Plane  Quiz 4/Unit 1B Test Review | 21  9/1 – The Pythagorean Theorem |
| 24  Homework Check #6  9/2 – Applying Special Right Triangles | 25  Unit 1B Test  10/1- Trigonometric Ratios | 26  10/1- Trigonometric Ratios  10/1- Ext Trigonometric Ratios and Complementary Angles | 27  10/2 - Solving Right Triangles | 28  10/3 – Angles of elevation and depression  Quiz 5/Unit 2 Review |