	6th Grade Math	6th Grade Social Studies
Monday	Daily Goal: I can explain the special relationship between a pair of identical triangles and a parallelogram. • 7.1: Same Parallelograms, Different Bases • 7.2: A Tale of Two Triangles • 8.1: Composing Parallelograms • Spiral Notebook – Strategies for finding Area of Triangles *6th Hour will be one day behind due to half day.*	Daily Goal: I can identify the continents and oceans. • Correct Study Guide Latitude, Longitude and Map Scale • Quiz 1L4-1L5 Latitude, Longitude and Map Scale • Do TCI PowerPoint pages 42-44 • Finish WS Label the CONTINENTS and the OCEANS
Tuesday	Daily Goal: I can find the base and height of any triangle. • 9.1: Bases and Heights of a Triangle • 9a Finding the Base and Heights of Triangles • 9.2: Finding a Formula for Area of a Triangle •	Daily Goal: I can explain how the relationship between the Sun and Earth determines the seasons on Earth. • Complete TCI Activity 5 Hemispheres, Continents and Oceans • Play video Why Do We Have Different Seasons?	California Academy of Sciences • Read Unit 1: Lesson 1: Section 6 - Earth and the Sun SJ page 20
Wednesday	Daily Goal: I can use the area formula to find the area of any triangle. • Cool Down 9a Finding the Base and Heights of Triangles • 9.3: Applying the Formula for Area of Triangles • PP 1L9 page 52-23	Daily Goal: I can explain how the relationship between the Sun and Earth determines the seasons on Earth. • Do TCI PowerPoint pages 46-49 • Complete Definition squares SJ page 21 • Complete WS Earth and Sun • Complete TCI Activity the Earth and the Sun
Thursday	Daily Goal: I can use the area formula to find the area of any triangle. • Extra Practice – Area of a Triangle SJ page 54 • 10.1 An Area of 12 • 10.2 Hunting for Heights • 10.3 Some Bases are Better than Others Give *Cool Down 1L9 Formula for the Area of a Triangle* after Lesson 10	Daily Goal: I can explain the advantages and disadvantages of different map projections. • Play Video Can You Make an Accurate Map? • Read Unit 1 Lesson 1: Section 7 Showing a Round World on a Flat Map SJ pages 22-24 Complete TCI Activity Showing the World on a Flat Map
Friday	Daily Goal: I can identify pairs of base and corresponding height of any triangle. • 9.4: Cool-down - Two More Triangles	Daily Goal: I can explain the advantages and disadvantages of different map projections. • Study Guide Quiz 1L5 – 1L7

MT = Student Math Tasks   PP = Practice Pages   CD = Cool Down   IM = Illustrative Mathematics   IR = Instructional Routine   SJ = Student Journal   WS = Worksheet