| $\begin{aligned} & \text { April 28-May 2, } \\ & 2014 \end{aligned}$ | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Content Objective | SWBAT demonstrate understanding of area and perimeter by working through Problem 1.1floorplan for bumper cars. | SWBAT demonstrate understanding of area and perimeter of quadrilaterals by practicing problems in math notebook. | SWBAT demonstrate understanding of area and perimeter of quadrilaterals by working through Problem 1.2 and answering ACE questions. | SWBAT demonstrate understanding of areas of triangles by using a triangle investigation. | SWBAT demonstrate understanding of areas of triangles by using equation (bxh)/2 |
| Language Objective | Students will use a brainstorm writing as introduction and assessment to area and perimeter (Type 1) | Students will orally write and repeat the following definitions: area, perimeter, quadrilaterals | Students will orally share their responses with a partner aloud using key vocabulary words: area perimeter, quadrilateral | Students will write and orally share their results to the triangle investigation using a factual writing. | Students will write and repeat the following definitions: area, base, height, equation. |
| Formative <br> Assessment | Teacher monitors progress using proximity. <br> Exit Ticket for student work. | Teacher shares student work. <br> Thumbs up/Down Middle. | Thumbs up down middle Walk around/asses <br> Focus on learning target | Share student work on Doc. Camera <br> Focus on learning target. | Focus on Learning Target <br> Exit Ticket showing work completed <br> Teacher using proximity |
| CCS covered and Strand | 6.EE.A. 3 <br> Apply Properties to generate equivalent expressions | 6.EE.A. 3 <br> Apply Properties to generate equivalent expressions | 6.EE. C. 9 <br> Analyze relationship between independent variable and dependent variable using tables and graphs | 6.G.A. 1 <br> Find the areas of triangles by composing and decomposing into rectangles. | 6.G.A. 1 <br> Find the areas of triangles by composing and decomposing into rectangles. |

