May 5th-9th, 2014	Monday	Tuesday	Wednesday	Thursday	Friday
Content Objective	**NWEA Testing** **Star Testing** **Auxilary Lab**	Math Department Meeting Today. Mr. Wilkie will leave substitute plans for Guest Teacher.	SWBAT demonstrate understanding of areas of triangles by using a triangle investigation.	SWBAT demonstrate understanding of areas of triangles by using equation (bxh)/2	SWBAT demonstrate knowledge of surface area by analyzing nets and using BxH of each face of a prism.
Language Objective		Students will work on previous concepts.	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.	Students will write and orally repeat to a partner the following definitions: face, vertex, edge, base, height, width, prism
Formative Assessment			Share student work on Doc. Camera Focus on learning target.	Focus on Learning Target Exit Ticket showing work completed Teacher using proximity	Exit Ticket showing work. Student Proximity Focus on I Can and Learning Target
CCS covered and Strand			6.G.A.1 Find the areas of triangles by composing and decomposing into rectangles.	6.G.A.1 Find the areas of triangles by composing and decomposing into rectangles.	6.G.A.2-4 Solve real-world problems involving area, surface area, and volume