Hurn	Monday 1-5-15	Tuesday1-6-15	Wednesday 1-7-15	Thursday 1-8-15	Friday 1-9-15
6 th grade Math 3 rd , 4 th , 5 th , 6 th	A Day	B Day	A Day	B Day	A Day
Objective	Content: I can demonstrate comprehension of area and perimeter by correctly solving Problem 1.1 in Covering and Surrounding. Language: I can orally explain what, designs can be created using the same number of tiles in Problem 2 pg. 8, using the frame, "The designs with the same floor tiles are"	Content: I can demonstrate analysis of area and perimeter by correctly answering problem 1.2 in Covering and Surrounding. Language: I can write to explain if a rectangular floor space has a fixed area, which rectangle will have the greatest perimeter using the frame, "The rectangle with the greatest perimeter would be a"	Content: I can demonstrate application of area and perimeter using the formula by correctly answering Problem 1.3 in Covering and Surrounding. Language: I can orally explain when the perimeter is fixed which rectangle will have the greatest area using the frame, "When the perimeter is fixed the rectangle with the greatest area is"	Content: I can demonstrate application of perimeter and area by completing the Check- up 1 questions 1 and 2 Language: I can write to explain how two different formulas for perimeter can be used using the frame, "The two way to find the perimeter areThey both work because"	I can demonstrate application of perimeter and area by completing the Check- up 1 question 3 Language: I can write to explain which rectangle shelter will fit the most children with a perimeter of 20 using the frame, "The shelter that will fit the most children with a perimeter of 20 isI know this is correct because"
Vocabulary	Area, perimeter				
Differentiated Instruction/ Class set-up	Short Class: 3 rd and 4 th 1. Lesson 1.1(whole group) Long Class: (5 th and 6 th) 1. Start Lesson 1.1 2. Pre-Test on Covering and Surrounding	Short Class: 5 th and 5 th 1. Lesson 1.2(whole group) Long Class: (5 th and 6 th) 1. Pre-Test on Covering and Surrounding 2. Problem 1.2	Short Class: 3 rd and 4 th 1. Lesson 1.3 (whole Group) Long Class: 5 th and 6 th 1. Lesson 1.3 2. Type 3 Writing	Short Class: 5 rd and 6 th 1. Check- up 1 (small Groups) Long Class: 3 rd and 4 th 1. Check-up 1 (small groups) 2. Type 3 Writing	Short Class: 5 rd and 6 th 1. Check- up 1 (small Groups) Long Class: 3 rd and 4 th 2. Check -up 2 (small groups) 3. Notes on area of triangle
CCSS	6.NS.C.8 Solve real-world and mat 6.EE.A.3 Apply properties of oper- 6.EE.C.9 Use variables to represent independent variable. Analyze the	 chematical problems by graphing po- ations to generate equivalent expres at two quantities in real-world probl e relationship between the depender	 ints in all four quadrants of the co ssions ems that change in relationship to nt and independent variables usir	 pordinate plane o one another; write an equation t ng graphs and tables, and relate th	o express one quantity, thought of as the ese to the equation.