Hurn 6th grade Math 2nd, 4th, 5th, 6th	Monday 11-7	Tuesday 11-8	Wednesday 11-9	Thursday 11-10	Friday 11-11
Objective	Content: I can demonstrate application of ratios and ratio tables by completing the workshop activities. Language: I can orally describe how to determine if two ratios are equal using, "Two ratios are equal if.."	No School	Content: I can demonstrate application of ratios and ratio tables by completing the workshop activities. Language: I can write to explain how to determine if two ratios are equal using, "Two ratios are equal if.."	Content: I can demonstrate application of ratios and ratio tables by completing the workshop activities. Language: I can orally explain how to determine if a ratio table is completely correct using, "A ratio table is completely correct if.."	Quiz
Vocabulary	Ratio, ratio table, data				
Differentiated Instruction/ Class set-up	**Small Group:** Working with Ms. Hurn **Problem Solvers:** Sorting correct and incorrect ratio tables **Independent rows:** laptops working on skill builder.		**Small Group:** Working with Ms. Hurn **Problem Solvers:** Sorting correct and incorrect ratio tables **Independent rows:** laptops working on skill builder.	**Small Group:** Working with Ms. Hurn **Problem Solvers:** Sorting correct and incorrect ratio tables **Independent rows:** laptops working on skill builder.	
CCSS	6.RP.A.1 Understand the concept of a ratio and use ratio language to describe a ratio relationship between two quantities 6.RP.A.3 Use ratio and rate reasoning to solve real-world and mathematical problems, by reasoning about tables of equivalent ratios, tape diagrams, double number line diagrams, or equations. 6.NS.c.6 Understand a rational number as a point on the number line.				
3rd hour Interactive Math	CMP3 Content above and beyond ACE Questions	School Store Counting inventory, money, and advertising	NWEA practice Grouped according to NWEA score working on different assignments based on scores. Skill Builder	School Store Counting inventory, money, and advertising.	CMP3 Content above and beyond Working on ACE questions from the book.