

**8:40-9:10**\*for syllabus, vocabulary, assignments go to class website: <http://www.CSMS730.weebly.com>**I will learn how to: find the unit rate using complex fractions****Understand the difference between proportional and nonproportional relationships**

<b>DATE</b>	<b>CLASSWORK</b>	<input checked="" type="checkbox"/>	<b>HOMEWORK</b>	<input checked="" type="checkbox"/>
Monday 2/20	<b>NO SCHOOL PRESIDENTS' DAY</b>			
Tuesday 2/21	<b>Review: Ratios and Proportions</b>			
	DO Now: Countdown 1-2; Cornell Notes : Ratios and proportions			
	Draw and Label your own ratios			
	Is it a Proportion? PRO- PS1 #1-15		<b>Finish Classwork</b>	
	Solve Proportions PRO PS-2 #1-15			
Wednesday 2/22	<b>Solving Complex Fractions</b>			
	o DO Now: Countdown 3-4;			
	o Cornell Notes : Solving Complex Fractions			
	o Solving Complex Fractions CF PS1 #1-30			
Thursday 2/23	<b>Ratios Involving Complex Fractions</b>			
	o DO Now: Countdown 5-6;			
	o Cornell Notes : Ratios involving Complex Fractions			
	o IReady Lesson 9 Guided: p.84-85;			
	o IReady Lesson 9 Independent: p. 86-87			
Friday 2/24	<b>Understanding Proportional Relationships</b>			<b>Enjoy your weekend</b>
	Do Now: Countdown 7, 8S			
	Cornell Notes: Proportional vs Non Proportional Relationships ( Lesson 10)			
	Guided P. 97-98; Independent P 99-100			
	Tables Proportional? (under slope) #1-8			

7<sup>th</sup> Grade Regular **EXTRA HELP WED MORNING**

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Week 26: February 20 thru February 24

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