	Monday, March 7, 2016	Tuesday, March 8, 2016	Wednesday, March 9, 2016	Thursday, March 10, 2016	Friday, March 11, 2016
Content Objective:	**SWBAT demonstrate application of adding fractions with different denominators by editing a type 3.**	Sub today- detailed lesson plans will be left	**SWBAT demonstrate application of adding fractions with different denominators by 4 step problem solving.**	Unit Test	M-Step practice-https://practice.smarterbalanced.org/student/Pages/LoginShell.xhtml
Language Objective:	**SW orally describe adding fractions with different denominators using key vocab-common denominators, numerator, multiply and equivalent fractions.**		**SW write to describe adding fractions with different denominators using the steps in the four step problem solving.**		
(target)	I can edit a type three on adding fractions with different denominators using the collins' editing process.		I can list the steps in a four step problem solving strategy. I can use the steps to solve a problem.		
Assessment:					
Vocab					
CCSS	CCSS.Math.Content.5.NF.A.1 Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, 2/3 + 5/4 = 8/12 + 15/12 = 23/12. (In general, a/b + c/d = (ad + bc)/bd.)	CCSS.Math.Content.5.NF.A.1 Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, 2/3 + 5/4 = 8/12 + 15/12 = 23/12. (In general, a/b + c/d = (ad + bc)/bd.)	CCSS.Math.Content.5.NF.A.1 Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, 2/3 + 5/4 = 8/12 + 15/12 = 23/12. (In general, a/b + c/d = (ad + bc)/bd.)	CCSS.Math.Content.5.NF.A.1 Add and subtract fractions with unlike denominators (including mixed numbers) by replacing given fractions with equivalent fractions in such a way as to produce an equivalent sum or difference of fractions with like denominators. For example, 2/3 + 5/4 = 8/12 + 15/12 = 23/12. (In general, a/b + c/d = (ad + bc)/bd.)	
Accommodations					
Agenda	1. Moby Max 2. Type 3- peer edit	1. Moby Max 2. adding fractions	1. Moby Max 2. 4- step problem solving	1. Moby Max 2. Test 3. pre-test	1. M-step practice