Grade 6	Math	Unit #1 Operate Fluently and De		Numbers	2021-2022	current date 9-23-21		
2 = Proficient/Strong performs skill independently 1 = Approaching/Moderate/Close moving toward independence with skill 0 = In need/weak relies on assistance to complete skill	1) 6.NS.B.2 Use computational fluency to divide multi-digit numbers using a standard algorithm Note: A standard algorithm can be viewed as, but should not be limited to, the traditional recording system. A standard algorithm denotes any valid base-ten strategy. 2) 6.NS.B.3 Use computational fluency to add, subtract, multiply, and divide multi-digit decimals and fractions using a standard algorithm for each operation Note: A standard algorithm can be viewed as, but should not be limited to, the traditional recording system. A standard algorithm denotes any valid base-ten strategy.							
		Service Plans: IEP min, 504, Dyslexia	Essential Standard #1	Essential Standard #2	Engagement: Ask ?s Answer ?s Follow Directions	Primary Barrier (Skill-Will-Details) Students Most Concerned About		
	Stobaugh	D	0	0	2	SkillNo home support		
	Stobaugh		2	2		Skill—No Horite Support		
	Stobaugh	D; 504	0	0	Y/N	SkillADHDVery difficult time focusing		
	Stobaugh		2	2	Y			
	Stobaugh	SP 88X5;L:60;OT:90;PT 90; social skills:88X5	SP	SP				
	Stobaugh		0	0	N			
	Stobaugh		0	0	Υ			
	Stobaugh		2	2	Υ			
	Stobaugh	D	1	1	Y			
	Stobaugh		0	0	Y/N			
	Stobaugh		0	0	Y			
	Stobaugh		1	1	Y			
	Stobaugh		2	2	Y			
	Stobaugh	GT	2	2	Y			
	Stobaugh	D;GT	2	2	Y			
	Stobaugh	L:90X5;M:45X5; A/L:30x2 OT:30X2						
	Stobaugh		0	0	Y/N			
	Stobaugh		1	1	Y			
	Stobaugh		0	0	N			
	Stobaugh	GT	2	2	Υ			
	Stobaugh		0	0	Y/N			
	Stobaugh	GT	2	2	Y			

Grade 6	Math Unit #1 Operate Fluently with Whole Numbers 2021-2022 current date and Decimals 9-23-21							
2 = Proficient/Strong performs skill independently 1 = Approaching/Moderate/Close moving toward independence with skill 0 = In need/weak relies on assistance to complete skill	1) 6.NS.B.2 Use computational fluency to divide multi-digit numbers using a standard algorithm Note: A standard algorithm can be viewed as, but should not be limited to, the traditional recording system. A standard algorithm denotes any valid base-ten strategy. 2) 6.NS.B.3 Use computational fluency to add, subtract, multiply, and divide multi-digit decimals and fractions using a standard algorithm for each operation Note: A standard algorithm can be viewed as, but should not be limited to, the traditional recording system. A standard algorithm denotes any valid base-ten strategy.							
		Service Plans: IEP min, 504, Dyslexia	Essential Standard #1	Essential Standard #2	Engagement: Ask ?s Answer ?s Follow Directions	Primary Barrier (Skill-Will-Details) Students Most Concerned About		
	Jarolim		2	2	Y			
	Jarolim	D;L:90X5;M:45X5;L:30X3	1					
	Jarolim		2	2	Υ			
	Jarolim				Y/N			
	Jarolim	D:no services						
	Jarolim	D	0	0	Υ			
	Jarolim		2	2	Y			
	Jarolim	D	0	0	Y/N			
	Jarolim	D; 504	0	0	Y/N			
	Jarolim		2	2	Y			
	Jarolim		2	2	Y			
	Jarolim	D; L&M:IND;A30X1	2	2	Y/N			
	Jarolim	D; L:90X5;M4:5X5	0	0	Y			
	Jarolim	D; L:90X5;M4:5X5	0	0	Y			
	Jarolim	GT	2	2	Y			
	Jarolim	GT	2	2	Y			
	Jarolim	D; L:45X3;M:30X5	0	0	N			
	Jarolim	GT	2	2	Y			
	Jarolim		2	2	Y			
	Jarolim	D	1	1	Y/N			
	Jarolim	D	1	1	Y/N			
	Jarolim	D	1	1	Y			

Grade 6	Math	Unit #1 Operate Fluently and De		Numbers	2021-2022	current date 9-23-21	
2 = Proficient/Strong performs skill independently 1 = Approaching/Moderate/Close moving toward independence with skill 0 = In need/weak relies on assistance to complete skill	1) 6.NS.B.2 Use computational fluency to divide multi-digit numbers using a standard algorithm Note: A standard algorithm can be viewed as, but should not be limited to, the traditional recording system. A standard algorithm denotes any valid base-ten strategy. 2) 6.NS.B.3 Use computational fluency to add, subtract, multiply, and divide multi-digit decimals and fractions using a standard algorithm for each operation Note: A standard algorithm can be viewed as, but should not be limited to, the traditional recording system. A standard algorithm denotes any valid base-ten strategy.						
		Service Plans: IEP min, 504, Dyslexia	Essential Standard #1	Essential Standard #2	Engagement: Ask ?s Answer ?s Follow Directions	Primary Barrier (Skill-Will-Details) Students Most Concerned About	
	Jarolim		2	2	Υ		
	Jarolim		2	2	Υ		
	Jarolim		2	2	Υ		
		Total Tested	46	46			
		Total Green	21	21			
		Total Yellow	7	7			
		Total Red	15	15			
		Attempt 1					
		Proficient =2					
		Close = 1					
		Needs support = 0					
		Attempt 2					
		Proficient =2					
		Close = 1					
		Needs support = 0					
		Attempt 3					
		Proficient =2					
		Close = 1					
		Needs support = 0					
		- ioin frien	d group during	lunch on Tue	sdavs w Cada		
		- Whitney meet to revi					
		- DeHart 10-15 min of				reek	