Monday	Tuesday	Wednesday	Thursday	Friday
17 August	18	19	20	21
Begin 1 st 9 Weeks	Review	Review	1.1 Rational &	1.2 Sets of Real
Welcome, Class Rules			Irrational Numbers	Numbers
and Expectations			Unit 1: Real Numbers,	Exponents, & Scientific
24	25	26	27	28
1 2 Sate of Paul			21 Detech Deview	20 21 Integer Exponents
Numbers	1.3 Ordering I	Real Numbers	Enrich	2.1 Integer Exponents
	Unit 1: Real Nu	mbers, Exponents, & Sci	entific Notation	
31	1 September	2	3	4
2.1 Integer Exponents	2.2 Scientific Notation	2.3 Scientific Notation		
	w/ Positive Powers of	w/ Negative Powers of	2.4 Operations w/	Scientific Notation
	10	10		
	Unit 1: Real Nu	ımbers, Exponents, & Sci	entific Notation	
7	8	9	10	11
HOLIDAY	Reteach, Review,	FSQ Unit 1	21 Democrating Dream	entional Dalationshina
	Enrich (Unit 1)		3.1 Representing Prop	ortional Relationships
	Unit 1: Real Numb	ers, Exponents, &	Unit 2A: Proportiona	l & Non-Proportional
14	15	16	17 LTM/PDD	18
HOLIDAY	3.2 Rate of Cha	ange and Slope	3.3 Interpreting the	Unit Rate as Slope
				1
	Uni	t 2A: Proportional & Nor	-Proportional Relationsh	ips
21	22	23	24	25
3.3 Interpreting the Unit	Reteach, Review,	HOLIDAY	4.1 Representing Lin	ear Non-Proportional
Rate as Slope	Enrich		Relatio	onships
Unit 2A: Proportiona	& Non-Proportional		Unit 2A: Proportiona	l & Non-Proportional
28	29	30	1 October	2
1.2 Determining Slope & y Intercent		4.3 Graphing Linea	r Non-Proportional	
		Relationships Using	Slope and y-Intercept	Situations
	Unit 2A · Propo	tional & Non-Proportion	al Relationshins	Situations
5	6	7	8 LTM/PDD	9
4.4 Proportional &	Reteach, Review,	USA Units 1 & 2A	Reteach, Review,	Reteach, Review,
Non-Proportional	$(\text{Unite 1 } \{ 2, 4 \})$		Enrich	Enrich
Situations	(Units 1 α 2A)			
Unit 2A: Proportion				
12	13	14	15	16
5.1 Writing Linea	ar Equations from	5.2 Writing Linear Fo	mations from a Table	5.3 Linear
Situations	& Graphs	J.2 Writing Ellicar Et		Relationships & Bivariate Data
		Unit 2B: Functions		
19	20 LTM/PDD	21	22	23
5 3 Linear Delational	ning & Rivariata Data	Reteach, Review,	End of 1 st Nine Weeks	Teacher Work
		Enrich	Reteach, Review,	Dav
			Enrich	···•
	Unit 2B:	Functions		

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Monday	Tuesday	Wednesday	Thursday	Friday
26 October	27	28	29	30
Begin 2 nd 9 Weeks				6.3 Comparing
6 1 Idantifying & Da	nucconting Eurotions	6 2 Describi	ng Functions	Functions
0.1 Identifying & Re	presenting Functions			
		Unit 2B: Functions		
2 November	3	4	5	6
6.3 Comparing	64 Analyz	ing Graphs	Reteach, Review,	FSQ Unit 2B
Functions			Enrich (Unit 2B)	
		Unit 2B: Functions		
9	10	11	12	13
		HOLIDAY		
7.1 Equations w/ the V	Variable on Both Sides		7.2 Equations w/	Rational Numbers
Unit 2. Solving Fo	ustions & Systems		Unit 3. Solving Fa	nations & Systems
Unit 5: Solving Eq	uations & Systems		Olit 5. Solving Eq	uations & Systems
16	17	18	19	20
Teacher Work Day	7.3 Equations w/ the	Distributive Property	7.4 Equations w/ M	any Solutions or No
			Solu	tions
		Unit 3. Solving Fo	ustions & Systems	
		Olift 5. Solving Eq	uations & Systems	
23	24	25	26	27
Reteach, Review,	FSO Unit 3			
· · ·				
Enrich (Unit 3-partial)	Module 7	HOLIDAY	HOLIDAY	HOLIDAY
Enrich (Unit 3-partial)	Module 7	HOLIDAY	HOLIDAY	HOLIDAY
Enrich (Unit 3-partial) Unit 3: Solving Eq	Module 7 uations & Systems	HOLIDAY	HOLIDAY	HOLIDAY
Enrich (Unit 3-partial) Unit 3: Solving Eq 30	Module 7 uations & Systems 1 December	HOLIDAY 2	HOLIDAY 3	HOLIDAY 4
Enrich (Unit 3-partial) Unit 3: Solving Eq 30	Module 7 uations & Systems 1 December	HOLIDAY	HOLIDAY 3	4 8.3 Solving Systems by
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap	Module 7 uations & Systems 1 December of Linear Equations by phing	HOLIDAY 2 8.2 Solving System	HOLIDAY 3 ns by Substitution	HOLIDAY 4 8.3 Solving Systems by Elimination
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap	Module 7 uations & Systems 1 December of Linear Equations by ohing	2 8.2 Solving System • Solving Equations & Sy	HOLIDAY 3 ns by Substitution	HOLIDAY 4 8.3 Solving Systems by Elimination
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap	Module 7 uations & Systems 1 December of Linear Equations by phing Unit 3	HOLIDAY 2 8.2 Solving System : Solving Equations & Sy	HOLIDAY 3 ns by Substitution stems	HOLIDAY 4 8.3 Solving Systems by Elimination
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7	Module 7 uations & Systems 1 December of Linear Equations by bhing Unit 3 8	HOLIDAY 2 8.2 Solving System : Solving Equations & Sy 9	HOLIDAY 3 ns by Substitution stems 10	HOLIDAY 4 8.3 Solving Systems by Elimination 11
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by	Module 7 uations & Systems 1 December of Linear Equations by phing Unit 3 8 8 8.4 Solving System	HOLIDAY 2 8.2 Solving System : Solving Equations & Sy 9 s by Elimination w/	HOLIDAY 3 ns by Substitution stems 10 8.5 Solving St	HOLIDAY 4 8.3 Solving Systems by Elimination 11 pecial Systems
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8.4 Solving System Multip	HOLIDAY 2 8.2 Solving System : Solving Equations & Sy 9 s by Elimination w/ lication	HOLIDAY 3 ns by Substitution stems 10 8.5 Solving Sp	HOLIDAY 4 8.3 Solving Systems by Elimination 11 pecial Systems
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8.4 Solving System Multipi Unit 3	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy	HOLIDAY 3 ns by Substitution stems 10 8.5 Solving Sp stems	HOLIDAY 4 8.3 Solving Systems by Elimination 11 pecial Systems
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8.4 Solving System Multip Unit 3 15	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16	HOLIDAY 3 ns by Substitution stems 10 8.5 Solving Sp stems 17	HOLIDAY 4 8.3 Solving Systems by Elimination 11 Decial Systems 18
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review,	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8.4 Solving System Multipi Unit 3 15 Reteach, Review,	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review,	HOLIDAY 3 stems 10 8.5 Solving Sp stems 17 USA Units 2B & 3	HOLIDAY 4 8.3 Solving Systems by Elimination 11 Decial Systems 18 End of 2 nd Nine Weeks
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review, Enrich	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8.4 Solving System Multipi Unit 3 15 Reteach, Review, Enrich	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review, Enrich	HOLIDAY 3 stems 10 8.5 Solving Sp stems 17 USA Units 2B & 3	HOLIDAY 4 8.3 Solving Systems by Elimination 11 12 Decial Systems 18 End of 2 nd Nine Weeks Reteach, Review,
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review, Enrich (Units 2B & 3)	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8.4 Solving System Multin Unit 3 15 Reteach, Review, Enrich (Units 2B & 3)	HOLIDAY 2 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review, Enrich (Units 2B & 3)	HOLIDAY 3 stems 10 8.5 Solving Sp stems 17 USA Units 2B & 3	HOLIDAY 4 8.3 Solving Systems by Elimination 11 Decial Systems 18 End of 2 nd Nine Weeks Reteach, Review, Enrich
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review, Enrich (Units 2B & 3)	Module 7 uations & Systems 1 December of Linear Equations by phing Unit 3 8 8 8 8 8 8 8 8 8 15 Reteach, Review, Enrich (Units 2B & 3)	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review, Enrich (Units 2B & 3)	HOLIDAY 3 ns by Substitution stems 10 8.5 Solving Sp stems 17 USA Units 2B & 3	HOLIDAY 4 8.3 Solving Systems by Elimination 11 becial Systems 18 End of 2 nd Nine Weeks Reteach, Review, Enrich
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review, Enrich (Units 2B & 3) 21	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8.4 Solving System Multip Unit 3 15 Reteach, Review, Enrich (Units 2B & 3) 22	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review, Enrich (Units 2B & 3) 23	HOLIDAY 3 stems 10 8.5 Solving Sp stems 17 USA Units 2B & 3 24	HOLIDAY 4 8.3 Solving Systems by Elimination 11 Decial Systems 18 End of 2 nd Nine Weeks Reteach, Review, Enrich 25
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review, Enrich (Units 2B & 3) 21 HOLIDAY	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8 8 8 8 8 8 8 8 8 8 8	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review, Enrich (Units 2B & 3) 23 HOLIDAY	HOLIDAY 3 ns by Substitution stems 10 8.5 Solving SI stems 17 USA Units 2B & 3 24 HOLIDAY	HOLIDAY 4 8.3 Solving Systems by Elimination 11 becial Systems 18 End of 2 nd Nine Weeks Reteach, Review, Enrich 25 HOLIDAY
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review, Enrich (Units 2B & 3) 21 HOLIDAY 28	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8.4 Solving System Multin Unit 3 15 Reteach, Review, Enrich (Units 2B & 3) 22 HOLIDAY 29	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review, Enrich (Units 2B & 3) 23 HOLIDAY 30	HOLIDAY 3 stems 10 8.5 Solving Sp stems 17 USA Units 2B & 3 24 HOLIDAY 31	HOLIDAY 4 8.3 Solving Systems by Elimination 11 becial Systems 18 End of 2 nd Nine Weeks Reteach, Review, Enrich 25 HOLIDAY 1 January
Enrich (Unit 3-partial) Unit 3: Solving Eq 30 8.1 Solving Systems of Grap 7 8.3 Solving Systems by Elimination 14 Reteach, Review, Enrich (Units 2B & 3) 21 HOLIDAY 28 HOLIDAY	Module 7 uations & Systems 1 December of Linear Equations by ohing Unit 3 8 8 8 8 8 8 8 8 8 8 8 8 8	HOLIDAY 2 8.2 Solving System Solving Equations & Sy 9 s by Elimination w/ lication Solving Equations & Sy 16 Reteach, Review, Enrich (Units 2B & 3) 23 HOLIDAY 30 HOLIDAY	HOLIDAY 3 ns by Substitution stems 10 8.5 Solving Sp stems 17 USA Units 2B & 3 24 HOLIDAY 31 HOLIDAY	HOLIDAY 4 8.3 Solving Systems by Elimination 11 pecial Systems 18 End of 2 nd Nine Weeks Reteach, Review, Enrich 25 HOLIDAY 1 January HOLIDAY

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Monday	Tuesday	Wednesday	Thursday	Friday	
4 January	5 Begin 3 rd 9 Weeks	6	7	8	
Teacher Work Day	9.1 Properties of Translations		9.2 Properties	s of Reflections	
		Unit 4: Transform	national Geometry		
11	12	13	14	15	
9.3 Properties	s of Rotations	9.4 Algebra	ic Representation of Trans	formations	
	Uni	t 4: Transformational Geo	ometry		
18	19	20	21	22	
	9.5 Cong	ruent Figures	Reteach, Review, Enrich	10.1 Properties of Dilations	
HOLIDAY		Unit 4: Transform	national Geometry		
25	26	27	28	29	
10.1 Properties of Dilations	10.2 Algebraic Repr	esentations of Dilations	10.3 Simi	llar Figures	
Difference	Unit	4: Transformational Geo	metry		
1 February	2	3	4 LTM/PDD	5	
Reteach, Review, Enrich (Unit 4)	FSQ Unit 4	11.1 Pa	arallel Lines Cut by a Trans	sversal	
Unit 4: Transformational Geometry Unit 5: Measurement Geometry				etry	
8	9	10	11	12	
11.2 Angle Theor	rems for Triangles	11.3 Angle-A	ngle Similarity	Reteach, Review, Enrich	
Unit 5: Measurement Geometry					
15	16	17	18	19	
TEACHER WORK DAY	12.1 The Pyth	agorean Theorem	12.2 Converse of P	ythagorean Theorem	
		Unit 5: Measure	ement Geometry		
22	23 LTM/PDD	24	25	26	
12.3	Distance Between Two P	oints	Reteach, Review, Enrich	13.1 Volume of Cylinders	
	U	nit 5: Measurement Geom	etry		
29 FSA Writing	1 March	2 FSA Writing	3 FSA Writing	4 FSA Writing	
13.1 Volume of Cylinders	FSA Writing				
Cymders	13.2 Volt	ime of Cones	13.3 Volun	ie of Spheres	
Unit 5: Measurement Geometry					
7	8	9	10	11	
Reteach, Review, Enrich (Units 4 & 5)	Reteach, Review, Enrich Units (4 & 5)	USA Unit 4 & 5	Reteach, Review, Enrich	14.1 Scatter Plots & Association	
Unit 5: Measure	ement Geometry			Unit 6: Statistics	
14	15	16	17 End of 3 rd Nine	18	
14.1 Scatter Plots &	14.2 Trend Li	nes & Predictions	Weeks	TEACHER WORK	
Association			Reteach, Review,	DAY	
	Unit 6:	Statistics	Linter		

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Monday	Tuesday	Wednesday	Thursday	Friday	
21 March	22	23	24	25	
HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	HOLIDAY	
28 Begin 4 th 9 Weeks	29	30	31	1 April	
15.1 Two-Way H	Frequency Tables	quency Tables 15.2 Two-Way Relative Frequency Tables		Reteach, Review, Enrich (Unit 6)	
		Unit 6: Statistics			
4	5	6	7	8	
FSQ Unit 6	FSA Review	FSA Review	FSA Review	FSA Review	
Unit 6: Statistics					
11	12	13	14	15	
10	<u> </u>	SA Assessment Windoy	N		
18	19	20	21	22	
		FSA Assessment Windo	w		
25	26	27	28	29	
FSA Assessment Window					
2 May	3	4	5	6	
FSA Assessment Window					
9	10	11	12	13	
Post-Assessment Content					
16	17	18	19	20	
Post-Assessment Content					
23	24		26	27	
23		<i>20</i>	20	<i>21</i>	
Post-Assessment Content					
30	31	1 June	2	3	
HOLIDAY			End of 4 th Nine Weeks	Post School	