								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	Part B 7.RP.3	Part C 7.EE.3	Part D 7.NS.3	Part E 7.EE.4
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	WYTOPP		MAP			4 pts	4 pts	6 pts	6 pts	4 pts
2/3		49%	508	BB	223	43%		3	4	5	6	3
2/3		52%	528	B	229	56%		1	4	4	6	3
2/3		55%	559	P	218	33%		3	4	6	6	2
4/5		56%	562	P	225	48%		1	4	5	6	4
6/7		59%	586	P	228	54%		4	4	5	6	2
4/5		62%	562	P	228	54%		4	4	4	5	4
2/3		63%	517	B	222	41%		2	4	5	6	4
2/3		63%	532	B	227	52%		2	4	5	6	4
2/3		65%	578	P	228	54%		4	4	4	6	4
4/5		66%	551	B	229	56%		4	4	5	5	3
2/3		67%	541	B	219	35%		3	4	4	6	3
6/7		68%	596	A	236	71%		3	4	5	6	3
2/3		68%	579	P	235	69%		3	4	5	6	4
6/7		69%	582	P	230	58%		4	4	5	6	3
4/5		69%	575	P	225	48%		4	4	5	6	4
2/3		71%	565	P	224	46%		2	4	5	6	4
4/5		72%	591	A	235	69%		4	4	6	5	4
6/7		75%	581	P	237	72%		2	3	6	6	4
6/7		77%	565	P	237	72%		2	4	6	6	4
2/3		77%	565	P	223	43%		3	4	6	6	4
4/5		77%	578	P	245	85%		4	4	4	6	2
6/7		80%	599	A	245	85%		3	4	5	4	4
6/7		80%	601	A	244	84%		4	4	5	6	4

	[redacted]				3D Geometry 7.G.3&6								Plane
					Part A G.6	Part B G.6	Part C G.6	Part D G.2					Part A G.5
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts
2/3		21	88%		5	8	6	2	21	84%			1
2/3		18	75%		3	2	0	2	7	28%	64%		3
2/3		21	88%		4	6	6	2	18	72%	84%		1
4/5		20	83%		4	2	0	2	8	32%	84%		2
6/7		21	88%		0	4	2	2	8	32%	72%		2
4/5		21	88%		3	6	2	2	13	52%	84%		3
2/3		21	88%		4	8	2	2	16	64%	80%		0
2/3		21	88%		4	0	4	2	10	40%	80%		2
2/3		22	92%		3	6	0	2	11	44%	84%		1
4/5		21	88%		5	6	2	2	15	60%	88%		2
2/3		20	83%		3	8	2	2	15	60%	84%		3
6/7		21	88%		5	6	2	2	15	60%	84%		1
2/3		22	92%		2	6	4	2	14	56%	92%		3
6/7		22	92%		5	0	0	2	7	28%	92%		1
4/5		23	96%		4	4	0	2	10	40%	80%		3
2/3		21	88%		4	8	4	2	18	72%	96%		2
4/5		23	96%		4	4	0	1	9	36%	92%		2
6/7		21	88%		5	4	2	2	13	52%	84%		2
6/7		22	92%		5	6	6	2	19	76%	84%		1
2/3		23	96%		4	8	8	2	22	88%	100%		1
4/5		20	83%		5	2	0	2	9	36%	100%		1
6/7		20	83%		4	6	6	2	18	72%	100%		2
6/7		23	96%		4	4	8	2	18	72%	100%		1

	[redacted]	Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts
2/3		2	6	2	1	12	48%	80%		0	3	0	2
2/3		2	6	7	2	20	80%			2	1	1	2
2/3		3	2	2	0	8	32%	68%		1	1	0	2
4/5		3	7	5	3	20	80%			4	3	2	5
6/7		2	3	1	2	10	40%	76%		6	3	1	4
4/5		2	6	4	0	15	60%	92%		3	5	1	4
2/3		2	5	5	1	13	52%	80%		4	5	0	4
2/3		1	5	7	3	18	72%	92%		1	2	0	2
2/3		3	7	4	3	18	72%	92%		3	3	3	5
4/5		2	4	6	2	16	64%	88%		3	3	2	5
2/3		3	5	6	2	19	76%	84%		3	0	4	2
6/7		2	5	2	1	11	44%	80%		5	2	0	4
2/3		3	6	4	2	18	72%	92%		3	5	0	5
6/7		2	5	6	2	16	64%	92%		5	3	2	3
4/5		2	6	6	1	18	72%	80%		6	3	4	4
2/3		2	6	7	3	20	80%	96%		3	2	0	3
4/5		3	6	5	2	18	72%	100%		4	3	1	5
6/7		3	6	7	3	21	84%	96%		5	1	3	5
6/7		3	7	4	3	18	72%	96%		4	3	1	2
2/3		3	6	6	4	20	80%			6	4	5	4
4/5		3	7	5	3	19	76%			6	6	5	4
6/7		3	6	7	3	21	84%	96%		7	4	5	5
6/7		3	6	4	4	18	72%	96%		5	5	6	5

	[redacted]					Proportional Relationships 7.RP.1-2						
		Percents				Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2	Proportional Relationships		
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%	
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake
2/3		5	19%	85%		1	4	2	0	7	35%	65%
2/3		6	23%	92%		4	4	4	0	12	60%	85%
2/3		4	15%	77%		3	4	3	2	12	60%	75%
4/5		14	54%	81%		ABSENT				0	0%	
6/7		14	54%	69%		3	2	3	4	12	60%	80%
4/5		13	50%	81%								
2/3		13	50%	85%		4	2	3	3	12	60%	90%
2/3		5	19%	88%		5	2	4	3	14	70%	85%
2/3		14	54%	96%		4	4	3	3	14	70%	95%
4/5		13	50%	69%		4	3	3	3	13	65%	90%
2/3		9	35%	92%		4	3	4	4	15	75%	one last day
6/7		11	42%	85%		6	4	4	5	19	95%	
2/3		13	50%	88%		3	3	3	2	11	55%	95%
6/7		13	50%	88%		5	4	2	5	16	80%	95%
4/5		17	65%	96%		4	3	4	3	14	70%	85%
2/3		8	31%	100%		5	2	4	3	14	70%	90%
4/5		13	50%	88%		5	3	4	4	16	80%	95%
6/7		14	54%	92%		5	4	3	5	17	85%	
6/7		10	38%	92%		6	4	4	4	18	90%	100%
2/3		19	73%	81%		1	4	3	3	11	55%	85%
4/5		21	81%	88%		6	4	4	3	17	85%	95%
6/7		21	81%	100%		6	4	4	4	18	90%	95%
6/7		21	81%	92%		5	4	2	3	14	70%	90%

	[redacted]	Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%		Simplify Expres		Equations	rd Probler	Total
Hour		9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19
2/3		5	0	1	6	30%	70%		2	1	1	4
2/3		7	2	1	10	50%	65%		1	1	2	4
2/3		9	1	4	14	70%	80%	ems to ge	3	1	1	5
4/5		5	4	5	14	70%	95%		5	1	3	9
6/7		7	4	4	15	75%	85%		4	3	3	10
4/5												
2/3		7	5	3	15	75%			2	5	1	8
2/3		7	5	4	16	80%	85%		5	3	2.5	10.5
2/3		5	3	4	12	60%	90%		2	2	6	10
4/5		7	3	5	15	75%	90%	Gone	4	1	2	7
2/3		9	2	5	16	80%	95%		5	3	1	9
6/7		9	1	4	14	70%	95%		4	6	4	14
2/3		8	3	5	16	80%			4	2	5	11
6/7		9	5	5	19	95%			4	3	5	12
4/5		7	4	5	16	80%	90%		3	3	4	10
2/3		9	5	2	16	80%	85%		5	1	4	10
4/5		7	6	4	17	85%			4	6	5	15
6/7		9	3	6	18	90%			4	4.5	3	11.5
6/7		7	4	6	17	85%			7	3	4	14
2/3		8	3	4	15	75%	90%		6	3	4	13
4/5		9	3	5	17	85%	95%		4	5	6	15
6/7		9	4	6	19	95%			4	4	3	11
6/7		8	3	6	17	85%	100%		5	6	5	16

	[redacted]	.EE.1-4			Rational Number Operations 7.NS.1-3						Changed with shu
		ssions & Equations			Part A NS.1	Part B NS.1	Part C NS.1	Part D NS.1	Rational Numbers		
		%			Integers	Rational #	ord Problem	lent Expre	Total	%	
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake
2/3		21%	84%		5	6	1	5	17	68%	80%
2/3		21%	95%		6	7	1	5	19	76%	84%
2/3		26%	84%		6	7	1	5	19	76%	
4/5		47%	84%		4	8	3	5	20	80%	96%
6/7		53%	84%		6	6	2	4	18	72%	92%
4/5											
2/3		42%	63%		5	7	1	5	18	72%	88%
2/3		55%	79%		5	9	1	5	20	80%	88%
2/3		53%	89%		6	7	1.5	4	18.5	74%	90%
4/5		37%	84%		6	8	3	5	22	88%	
2/3		47%	79%		6	7	1	5	19	76%	96%
6/7		74%	89%		6	5	1	5	17	68%	88%
2/3		58%	89%		6	6	3	5	20	80%	88%
6/7		63%	95%		6	8	2	5	21	84%	92%
4/5		53%	95%		5	9	2	4	20	80%	86%
2/3		53%	95%		6	9	3	5	23	92%	96%
4/5		79%	100%		6	8	0	5	19	76%	84%
6/7		61%	95%		6	8	2	5	21	84%	96%
6/7		74%	100%		6	6	5	5	22	88%	96%
2/3		68%	84%		6	6	3	5	20	80%	88%
4/5		79%	95%		6	9	3	5	23	92%	96%
6/7		58%	84%		6	8	1	5	20	80%	92%
6/7		84%			6	7	3	5	21	84%	96%

	[redacted]	tdown
	[redacted]	
	[redacted]	
Hour	[redacted]	
2/3	[redacted]	
2/3	[redacted]	
2/3	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
2/3	[redacted]	
2/3	[redacted]	
2/3	[redacted]	
4/5	[redacted]	
2/3	[redacted]	
6/7	[redacted]	
2/3	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
2/3	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
6/7	[redacted]	
2/3	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
6/7	[redacted]	

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	Part B 7.RP.3	Part C 7.EE.3	Part D 7.NS.3	Part E 7.EE.4
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	WYTOPP		MAP			4 pts	4 pts	6 pts	6 pts	4 pts
6/7		81%	614	A	245	85%		3	4	5	6	4
4/5		81%	588	A	245	85%		2	4	5	6	3
4/5		82%	585	P	239	76%		4	4	6	6	4
6/7		82%	625	A	244	84%		4	4	6	6	3
4/5		84%	599	A	237	72%		4	4	4	6	4
6/7		84%	619	A	249	89%		4	4	6	6	4
4/5		85%	598	A	246	86%		4	4	6	6	4
6/7		85%	646	A	254	94%		4	4	5	6	4
4/5		85%	602	A	239	76%		3	4	6	4	4
2/3		86%	600	A	247	85%		4	4	6	6	4
6/7		86%	580	P	245	85%		3	4	6	4	4
6/7		87%	605	A	245	85%		3	4	5	4	4
4/5		87%	601	A	248	88%		3	4	6	6	4
6/7		88%	607	A	247	87%		4	4	5	6	3
6/7		88%	564	P	233	65%		4	3	6	6	4
4/5		88%	616	A	249	89%		4	4	6	6	4
4/5		89%	603	A	248	88%		4	4	6	6	3
6/7		89%	607	A	250	90%		4	4	6	6	4
6/7		90%	615	A	244	84%		3	4	6	6	4
2/3		90%	593	A	240	78%		4	4	6	6	4
4/5		91%	631	A	247	87%		4	4	6	6	4
4/5		93%	652	A	259	96%		4	4	6	6	4
4/5		94%	638	A	249	89%		3	3	6	5	4
4/5		94%	662	A	257	95%		4	4	6	6	4

	[redacted]				3D Geometry 7.G.3&6								Plane
					Part A G.6	Part B G.6	Part C G.6	Part D G.2					Part A G.5
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts
6/7		22	92%		5	8	4	2	19	76%	92%		3
4/5		20	83%		5	8	6	2	21	84%	100%		2
4/5		24	100%		5	8	10	2	25	100%			3
6/7		23	96%		5	8	4	2	19	76%	100%		2
4/5		22	92%		5	8	4	2	19	76%	88%		3
6/7		24	100%		5	8	6	2	21	84%	100%		2
4/5		24	100%		5	8	6	2	21	84%	100%		3
6/7		23	96%		4	8	8	2	22	88%			2
4/5		21	88%		4	8	10	2	24	96%			3
2/3		24	100%		4	6	2	2	14	56%	84%		2
6/7		21	88%		5	8	10	2	25	100%			3
6/7		20	83%		5	8	6	2	21	84%	100%		2
4/5		23	96%		5	8	8	2	23	92%			3
6/7		22	92%		5	8	10	2	25	100%			3
6/7		23	96%		5	8	6	2	21	84%			2
4/5		24	100%		5	6	6	2	19	76%	100%		3
4/5		23	96%		5	4	10	2	21	84%	100%		2
6/7		24	100%		5	8	0	2	15	60%	92%		3
6/7		23	96%		4	6	6	2	18	72%	80%		3
2/3		24	100%		5	8	10	1	24	96%			3
4/5		24	100%		5	8	6	2	21	84%	92%		3
4/5		24	100%		5	6	6	2	19	76%	100%		3
4/5		21	88%		4	8	10	2	24	96%			3
4/5		24	100%		5	6	8	2	21	84%	100%		3

	[redacted]	Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts
6/7		2	7	5	2	19	76%	96%		6	2	4	5
4/5		3	6	7	3	21	84%			6	5	6	5
4/5		3	6	7	5	24	96%			1	0	2	4
6/7		3	7	7	5	24	96%			3	4	4	5
4/5		2	6	4	5	20	80%	100%		8	4	6	5
6/7		3	7	5	3	20	80%	92%		6	5	6	4
4/5		3	7	7	4	24	96%			2	3	0	5
6/7		2	6	7	2	19	76%	92%		8	5	4	5
4/5		2	7	6	2	20	80%	92%		5	5	4	4
2/3		1	7	7	5	22	88%			8	4	5	4
6/7		2	7	7	4	23	92%			5	4	4	5
6/7		2	7	6	3	20	80%	96%		4	5	5	5
4/5		2	5	6	4	20	80%	96%		6	6	5	4
6/7		3	6	6	4	22	88%			7	6	3	4
6/7		3	6	7	2	20	80%	92%		8	6	4	4
4/5		3	7	7	3	23	92%			9	4	2	4
4/5		3	6	7	4	22	88%	100%		9	6	5	4
6/7		3	7	6	4	23	92%			8	5	4	5
6/7		3	7	5	5	23	92%			7	6	6	5
2/3		2	6	6	3	20	80%			7	6	4	5
4/5		2	7	7	4	23	92%			7	6	6	5
4/5		2	6	6	5	22	88%			8	6	5	5
4/5		3	7	6	5	24	96%	100%		8	5	6	5
4/5		3	7	4	4	21	84%			8	6	6	5

	[redacted]					Proportional Relationships 7.RP.1-2						
		Percents				Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2	Proportional Relationships		
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%	
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake
6/7		17	65%	92%		6	4	4	6	20	100%	
4/5		22	85%			2	4	4	2	12	60%	95%
4/5		7	27%	73%		5	4	4	4	17	85%	95%
6/7		16	62%	81%		5	4	4	3	16	80%	90%
4/5		23	88%			5	4	3	4	16	80%	95%
6/7		21	81%	88%		4	4	3.5	3.5	15	75%	90%
4/5		10	38%	100%		6	4	3	5	18	90%	
6/7		22	85%	100%		4	4	4	4	16	80%	95%
4/5		18	69%	96%		6	4	4	5	19	95%	
2/3		21	81%	100%		6	3	4	5	18	90%	
6/7		18	69%	88%		3	4	4	3	14	70%	80%
6/7		19	73%	92%		6	4	4	4	18	90%	
4/5		21	81%	96%		6	2	4	5	17	85%	95%
6/7		20	77%	100%		6	4	3	4	17	85%	100%
6/7		22	85%	92%		5	3	4	5	17	85%	90%
4/5		19	73%	100%		5.5	4	3	4.5	17	85%	
4/5		24	92%			6	3	4	3	16	80%	90%
6/7		22	85%	96%		6	4	4	4.5	18.5	93%	
6/7		24	92%			5	4	4	5	18	90%	
2/3		22	85%			6	4	4	6	20	100%	
4/5		24	92%			5	4	4	4	17	85%	
4/5		24	92%			5	4	4	5	18	90%	
4/5		24	92%	100%		6	4	3	6	19	95%	
4/5		25	96%			6	4	4	6	20	100%	

	[redacted]	Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour		9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19
6/7		7	4	5	16	80%	85%		6	2	5	13
4/5		9	4	4	17	85%	95%		5	5	5	15
4/5		9	3	5	17	85%			5	5	5	15
6/7		9	4	5	18	90%			6	4	3	13
4/5		8	5	6	19	95%			6	3	4	13
6/7		8	5	5	18	90%			6	5	3	14
4/5		9	5	6	20	100%			6	4	5	15
6/7		9	5	6	20	100%			6	4	3	13
4/5		7	4	3	14	70%	95%		7	5	5	17
2/3		9	5	6	20	100%			5	4	5	14
6/7		9	5	6	20	100%			4	5	6	15
6/7		9	5	6	20	100%			5.5	6	5	16.5
4/5		8	4	6	18	90%			6	4	5	15
6/7		8	5	6	19	95%			6	4	4	14
6/7		9	5	4	18	90%			7	5	5	17
4/5		9	4	6	19	95%			6	6	6	18
4/5		9	5	6	20	100%			5	6	5	16
6/7		9	4	6	19	95%			6	6	6	18
6/7		9	5	5	19	95%			6	5	4	15
2/3		9	5	6	20	100%			7	5	3	15
4/5		8	3	5	16	80%	90%		7	5	6	18
4/5		9	5	6	20	100%			7	6	6	19
4/5		8	5	6	19	95%			6.5	6	6	18.5
4/5		9	5	6	20	100%			6	6	5	17

	[redacted]	.EE.1-4			Rational Number Operations 7.NS.1-3						Changed with shu
		ssions & Equations			Part A NS.1	Part B NS.1	Part C NS.1	Part D NS.1	Rational Numbers		
		%			Integers	Rational #	ord Problem	lent Expre	Total	%	
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake
6/7		68%	95%		6	8	4	5	23	92%	
4/5		79%	95%		6	9	3	5	23	92%	96%
4/5		79%	95%		6	9	1	5	21	84%	92%
6/7		68%	100%		6	7	5	5	23	92%	
4/5		68%	95%		6	9	3	5	23	92%	
6/7		74%	95%		6	9	3	5	23	92%	
4/5		79%	95%		6	9	3	5	23	92%	
6/7		68%	95%		6	8	3	5	22	88%	96%
4/5		89%			6	9	4	5	24	96%	
2/3		74%	100%		6	9	5	5	25	100%	
6/7		79%	100%		6	8	4	5	23	92%	
6/7		87%	100%		6	9	5	5	25	100%	
4/5		79%	95%		6	9	4	5	24	96%	
6/7		74%	95%		5	9	4	5	23	92%	
6/7		89%			6	9	4	5	24	96%	
4/5		95%			6	8	4	5	23	92%	
4/5		84%			6	9	2.5	5	22.5	90%	
6/7		95%			6	8	5	5	24	96%	
6/7		79%	100%		6	9	5	5	25	100%	
2/3		79%	100%		6	9	1	5	21	84%	88%
4/5		95%			6	9	4	5	24	96%	
4/5		100%			6	9	4	5	24	96%	100%
4/5		97%			6	8	4	5	23	92%	100%
4/5		89%	100%		6	9	5	5	25	100%	

	[redacted]	tdown
	[redacted]	
	[redacted]	
Hour	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
2/3	[redacted]	
6/7	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
6/7	[redacted]	
4/5	[redacted]	
4/5	[redacted]	
6/7	[redacted]	
6/7	[redacted]	
2/3	[redacted]	
4/5	[redacted]	
4/5	[redacted]	
4/5	[redacted]	
4/5	[redacted]	

	[redacted]							**I Promise**		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts
4/5		94%	636	A	254	94%		4	4	6	6	4
4/5		95%	650	A	256	95%		4	4	6	6	4
6/7		95%	644	A	254	94%		2	4	6	6	4
6/7		96%	636	A	256	95%		4	4	6	6	3
2/3			511	BB	220	37%		1	4	4	6	2
								COP	**Percents**	**Equations**	**Rational**	**Write**
								42	**52**	**52**	**48**	**48**
								81%	100%	100%	92%	92%
								Weak	Strength	Strength		
							This doesn't align with WYTOPP					

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts
4/5		24	100%		5	6	10	2	23	92%			3
4/5		24	100%		5	6	10	2	23	92%			2
6/7		22	92%		5	6	10	2	23	92%			3
6/7		23	96%		5	8	10	2	25	100%			3
2/3		17	71%										
					Vocab	**Volume**	**SA**	**Cross**					**Angles**
		50			**49**	**40**	**29**	**49**	**22**				**41**
		96%			98%	80%	58%	98%	44%				82%
		Overall Proficient					Weak	Strength	Overall Proficient				

[redacted]

	Geometry 7.G.2,4,5,&6							Percents 7.RP.3			
	Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry			Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
	Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
Hour	3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts
4/5	3	7	7	4	24	96%		9	6	5.5	5
4/5	3	7	7	4	23	92%		7	6	6	5
6/7	3	7	7	3	23	92%		9	6	5	5
6/7	3	7	7	5	25	100%		7	6	6	5
2/3											
	Triangles	**Circles**	**Area**	**Composite**				**Proportion**	**Mark + -**	**Change**	**Ratios**
	49	**48**	**40**	**34**	**32**			**33**	**32**	**30**	**45**
	98%	96%	80%	68%	64%			66%	64%	60%	90%
	Strength			Weak	Overall Proficient					Weak	Strength

[redacted]

Proportional Relationships 7.RP.1-2

	Percents			Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2	Proportional Relationships		
	Total	%		Unit Rates	oportiona	COP	Equations	Total	%	
Hour	26	Original	Retake	6 pts	4 pts	4 pts	6 pts	20	Original	Retake
4/5	25.5	98%		6	4	4	5	19	95%	
4/5	24	92%		6	4	4	4	18	90%	
6/7	25	96%		6	4	3	6	19	95%	
6/7	24	92%		6	4	4	5	19	95%	
2/3										
				Unit Rates	**oportiona**	**COP**	**Equations**			
	22			**42**	**36**	**32**	**32**	**32**		
	44%			84%	72%	64%	64%	64%		
	Overall Proficient			Strength		Weak	Weak	Overal Proficient		

	[redacted]	Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%		Simplify Expres		Equations	rd Probler	Total
Hour		9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19
4/5		9	5	6	20	100%			6	4	4	14
4/5		8	5	6	19	95%			7	5	6	18
6/7		9	5	5	19	95%			7	6	6	19
6/7		9	4	6	19	95%			7	6	4.5	17.5
2/3												
		Solving	**Graphing**	**Writing**					**Integers**	**Rational #**	**rd Proble**	**ent Expre**
		47	**36**	**36**	**39**		50		**34**	**33**	**35**	**14**
		94%	72%	72%	78%				68%	66%	70%	28%
		Strength	Weak	Overall Proficient					ALL weak!		Overall Profici	

	[redacted]	.EE.1-4			Rational Number Operations 7.NS.1-3						Changed with shu
		ssions & Equations			Part A NS.1	Part B NS.1	Part C NS.1	Part D NS.1	Rational Numbers		
		%			Integers	Rational #	ord Problem	lent Expre	Total	%	
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake
4/5		74%	95%		6	9	5	5	25	100%	
4/5		95%			6	9	5	5	25	100%	
6/7		100%			6	8	5	5	24	96%	
6/7		92%			6	8	5	5	24	96%	100%
2/3											
		essions			Integers	Rational #	ord Problem	lent Expressions			
		29	50		**49**	**44**	**21**	**50**	**41**		50
		58%			98%	88%	42%	100%	82%		
		ient					WEAKNESS	Overall Proficient			

	[redacted]	tdown
Hour		
4/5		
4/5		
6/7		
6/7		
2/3		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour	[redacted]	9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		

								I Promise		7.NS.3,7.RP.1&3, 7.EE.4		
								Part A 7.RP.2	**Part B 7.RP.3**	**Part C 7.EE.3**	**Part D 7.NS.3**	**Part E 7.EE.4**
								COP	Percents	Equations	Rational	te Equatic
Hour		OUTCOMES	**WYTOPP**		**MAP**			4 pts	4 pts	6 pts	6 pts	4 pts

	[redacted]				**3D Geometry 7.G.3&6**								**Plane**
					Part A G.6	**Part B G.6**	**Part C G.6**	**Part D G.2**					**Part A G.5**
		Total	%		Vocab	Volume	urface Are	oss Sectio	Total	%			Angles
Hour		24	Original		5 pts	8 pts	10 pts	2 pts	25	Original	Retake		3 pts

		Geometry 7.G.2,4,5,&6								Percents 7.RP.3			
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry				Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

	[redacted]					**Proportional Relationships 7.RP.1-2**							
		Percents				**Part A RP.1**	**Part B RP.2**	**Part C RP.2**	**Part D RP.2**	**Proportional Relationships**			
		Total	%			Unit Rates	oportiona	COP	Equations	Total	%		
Hour		26	Original	Retake		6 pts	4 pts	4 pts	6 pts	20	Original	Retake	

		Inequalities 7.EE.4							Expressions & Equations 7			
		Part A EE.4	Part B EE.4	Part C EE.4	Inequalities				Part A EE.1&2	Part B EE.4	Part C EE.3	Expres
		Solving	Graphing	Writing	Total	%			Simplify Expres	Equations	rd Probler	Total
Hour		9 pts	5 pts	6 pts	20	Original	Retake		7 pts	6 pts	6 pts	19

	[redacted]	.EE.1-4			**Rational Number Operations 7.NS.1-3**							Changed with shu
		ssions & Equations			**Part A NS.1**	**Part B NS.1**	**Part C NS.1**	**Part D NS.1**	**Rational Numbers**			
		%			Integers	Rational #	ord Problem	lent Expre	Total	%		
Hour		Original	Retake		6 pts	9 pts	5 pts	5 pts	25	Original	Retake	

	[redacted]	tdown
Hour		