

						I Promise				
						7.NS.3,7.RP.1&3, 7.EE.4				
						Part A	Part B	Part C	Part D	Part E
						7.RP.2	7.RP.3	7.EE.3	7.NS.3	7.EE.4
						COP	Percents	Equations	Rational	Integer Equations
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

		3D Geometry 7.G.3&6						Plane Geometry				
				Part A G.6	Part B G.6	Part C G.6	Part D G.2					Part A G.5
		Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake		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

		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	<u>Outcome Plane Geometry</u>			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

		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	%	Retake	Unit Rates	Proportional	COP	Equations	Total	%	Retake
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%

		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 Expressions	Equations	Word Problems	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

		.EE.1-4		Rational Number Operations 7.NS.1-3							Changed with shu	
		Expressions & Equations		Part A NS.1	Part B NS.1	Part C NS.1	Part D NS.1	Rational Numbers				
		%		Integers	Rational #	Word Problem	Equivalent 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%		

		tdown
Hour		
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6/7		

						I Promise				
						7.NS.3,7.RP.1&3, 7.EE.4				
						Part A	Part B	Part C	Part D	Part E
						7.RP.2	7.RP.3	7.EE.3	7.NS.3	7.EE.4
						COP	Percents	Equations	Rational	Integer Equations
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

		3D Geometry 7.G.3&6						Plane Geometry				
				Part A G.6	Part B G.6	Part C G.6	Part D G.2					Part A G.5
		Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake		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

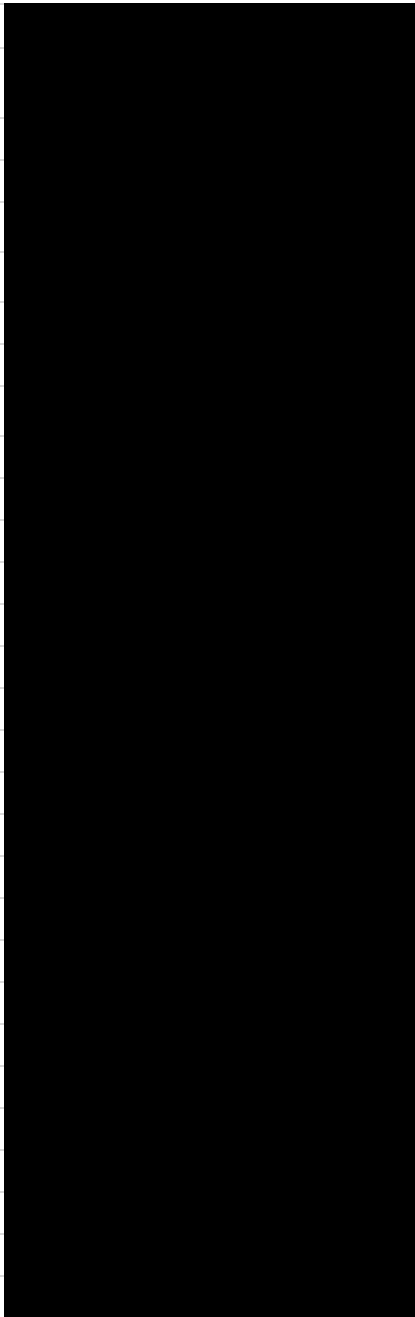
		Geometry 7.G.2,4,5,6						Percents 7.RP.3					
		Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry			Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3	
		Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios	
Hour		3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts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

		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	%	Retake	Unit Rates	Proportional	COP	Equations	Total	%	Retake
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%	

		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 Express	Equations	Word Problem	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

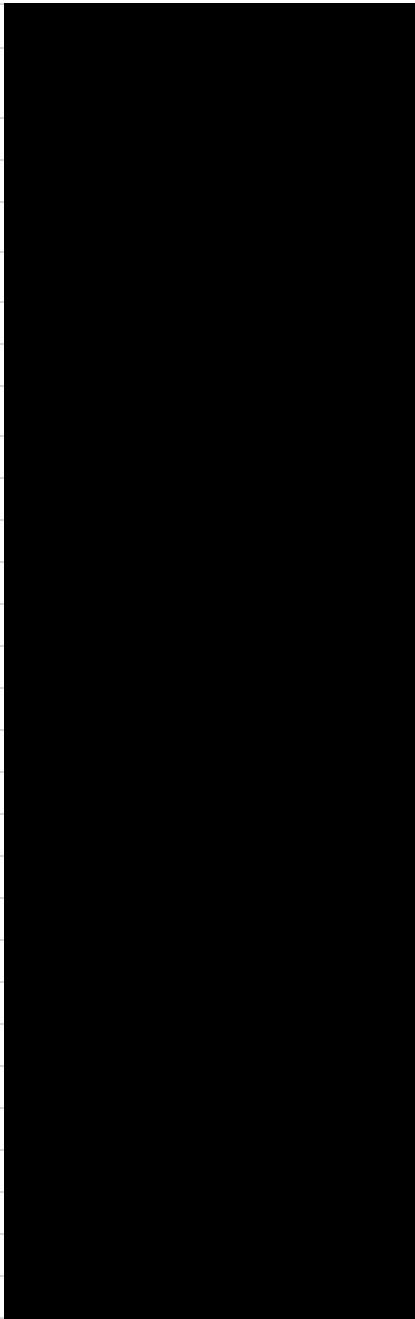
		.EE.1-4		Rational Number Operations 7.NS.1-3							Changed with shu	
		Expressions & Equations		Part A NS.1	Part B NS.1	Part C NS.1	Part D NS.1	Rational Numbers				
		%		Integers	Rational #	Word Problem	Percent Expre	Total	%			
Hour		Original	Retake	6 pts	9 pts	5 pts	5 pts	25	Original	Retake		
6/7		68%	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%			

		tdown
Hour		
6/7		
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4/5		
4/5		
4/5		



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	Write Equations					
4 pts	4 pts	6 pts	6 pts	4 pts					
4	4	6	6	4					
4	4	6	6	4					
2	4	6	6	4					
4	4	6	6	3					
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



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
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Hour	Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
	24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		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
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50	49	40	29	49	22	41
96%	98%	80%	58%	98%	44%	82%

Overall Proficient

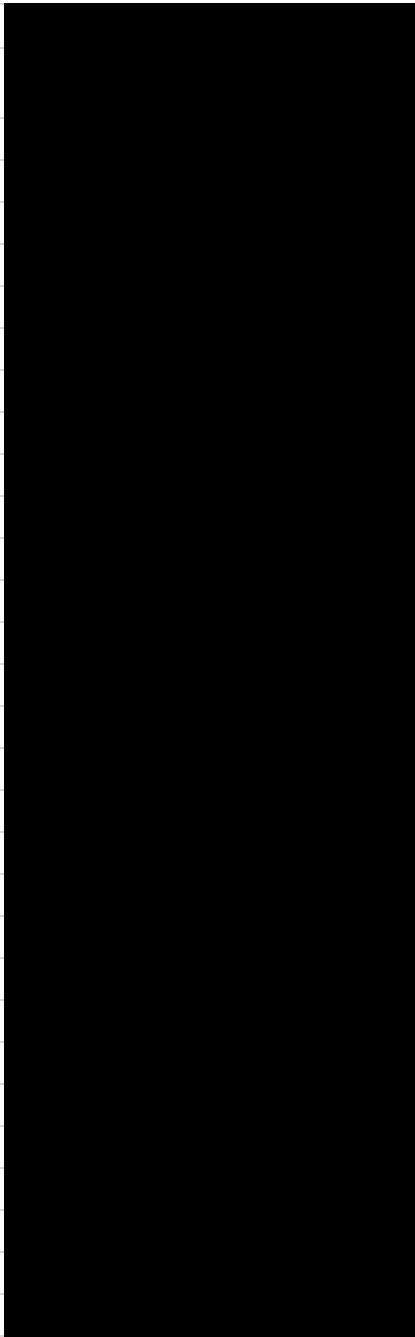
Weak Strength

Overall Proficient

Hour	<div style="background-color: black; width: 100%; height: 100%;"></div>	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	<u>Outcome Plane Geometry</u>			Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
		Triangle	Circles	Area	Composite	Total	%	Retake	Proportions	Mark + -	Change	Ratios
		3 pts	7 pts	7 pts	5 pts	25	Original		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

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	%	Retake	Unit Rates	Proportional	COP	Equations	Total	%	Retake	
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	Proportional	COP	Equations			
	22			42	36	32	32	32		
	44%			84%	72%	64%	64%	64%		
	Overall Proficient		Strength		Weak	Weak	Overall Proficient			



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
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Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
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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

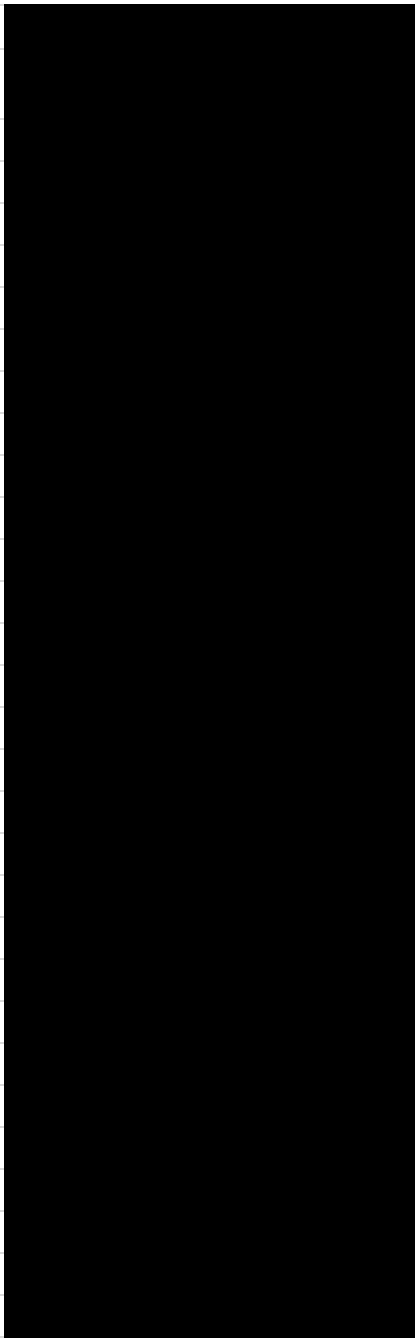
**Part B
G.2** **Part C
G.4** **Part D
G.6** **Part E
G.6**

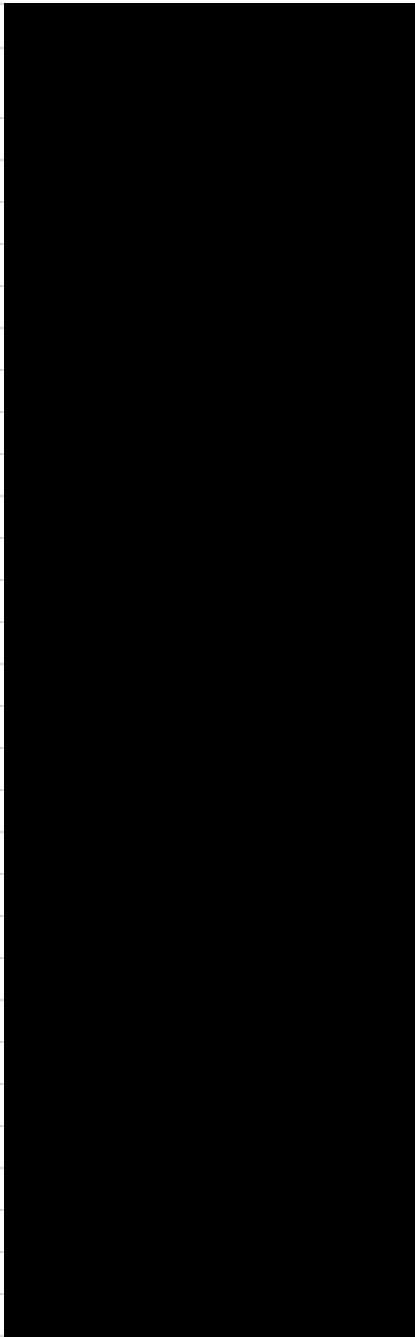
[Outcome Plane Geometry](#)

**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





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

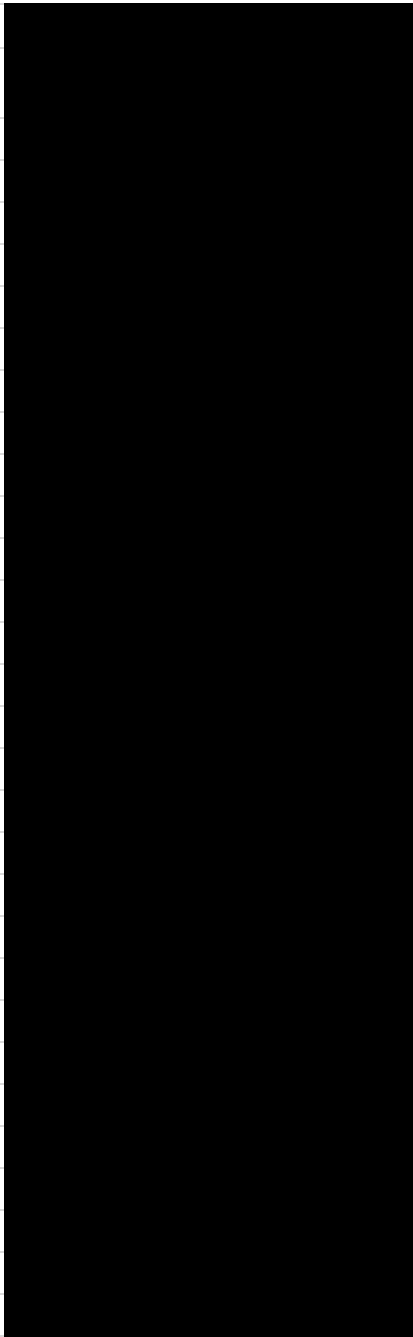
Geometry 7.G.2,4,5,6

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
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour



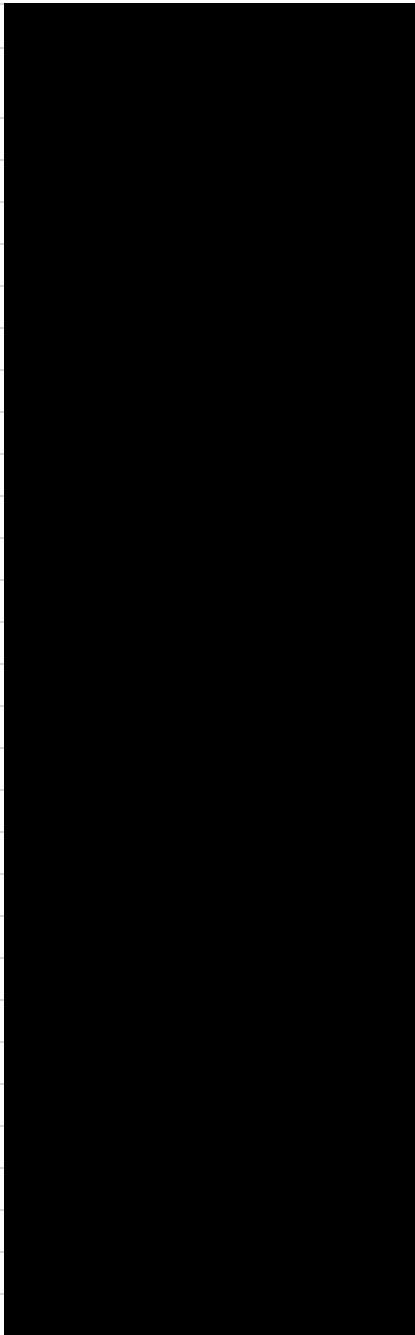
Proportional Relationships 7.RP.1-2

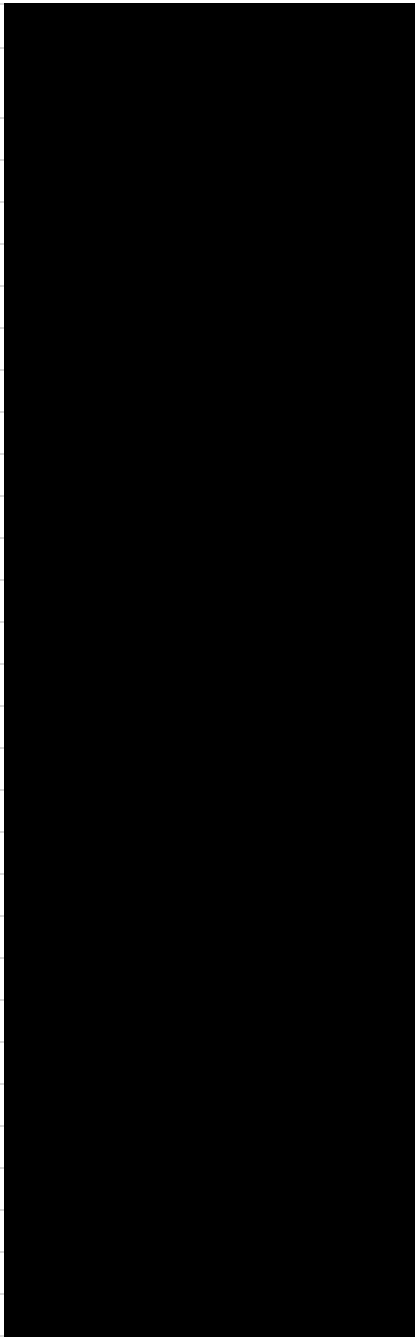
Percents

Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2	Proportional Relationships		
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Total	%		Unit Rates	Proportional	COP	Equations	Total	%	
26	Original	Retake	6 pts	4 pts	4 pts	6 pts	20	Original	Retake

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

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
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour

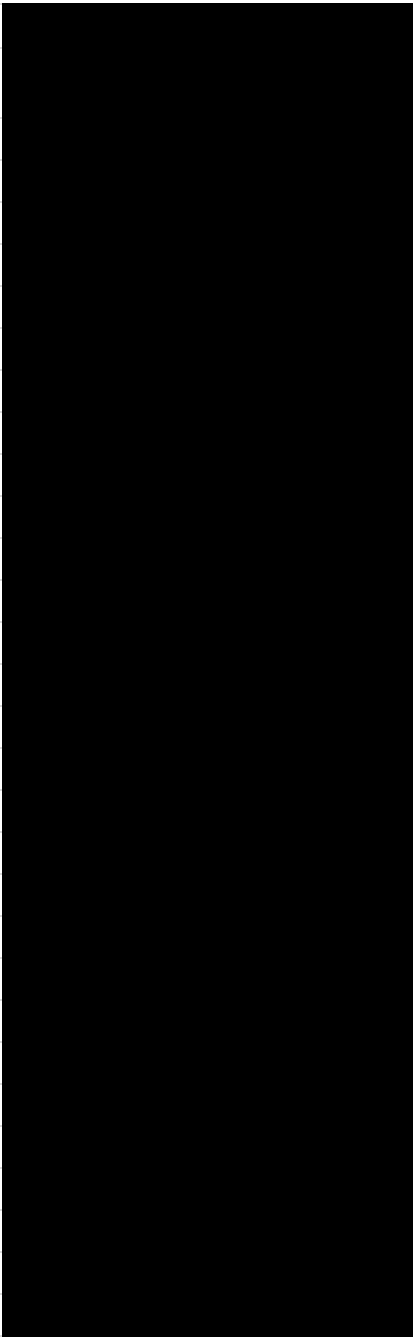
Proportional Relationships 7.RP.1-2

Percents

Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2	Proportional Relationships		
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Total	%		Unit Rates	Proportional	COP	Equations	Total	%	
26	Original	Retake	6 pts	4 pts	4 pts	6 pts	20	Original	Retake

Hour

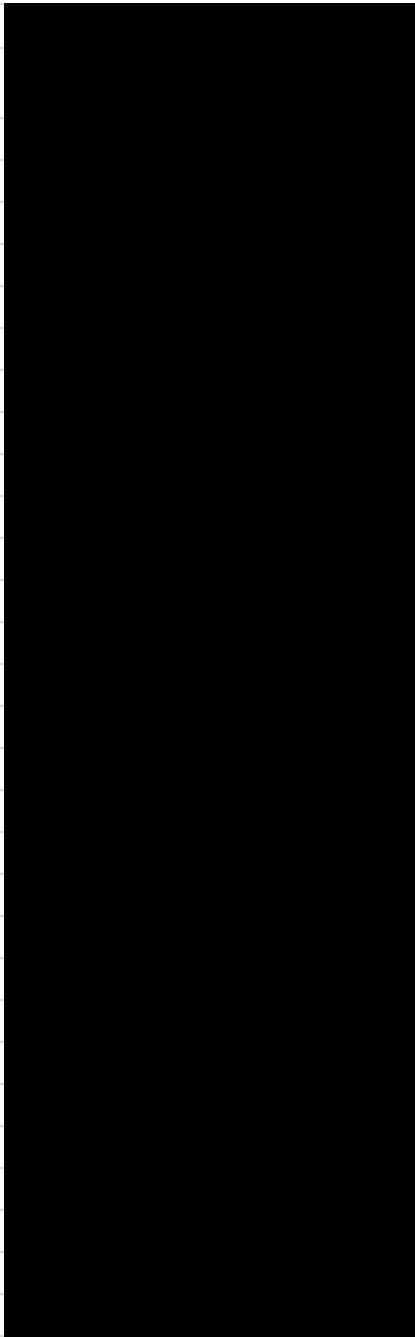


Inequalities 7.EE.4**Expressions & Equations 7**

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

Hour

Total



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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

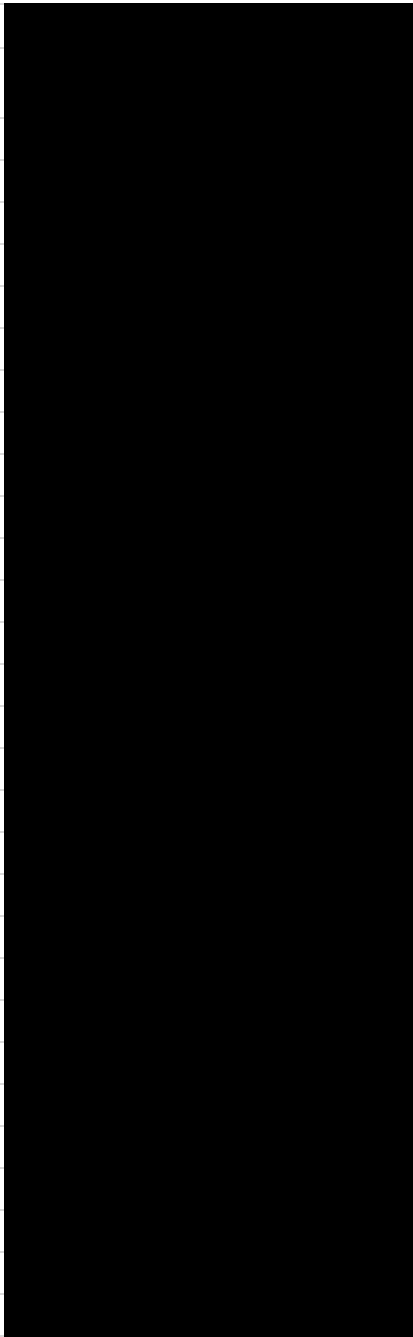
Geometry 7.G.2,4,5,6

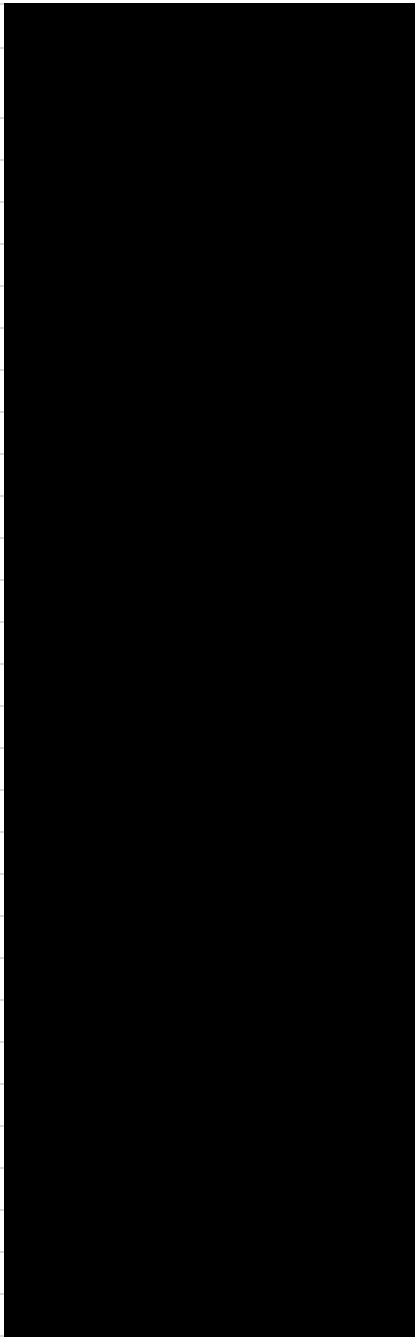
Percents 7.RP.3

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

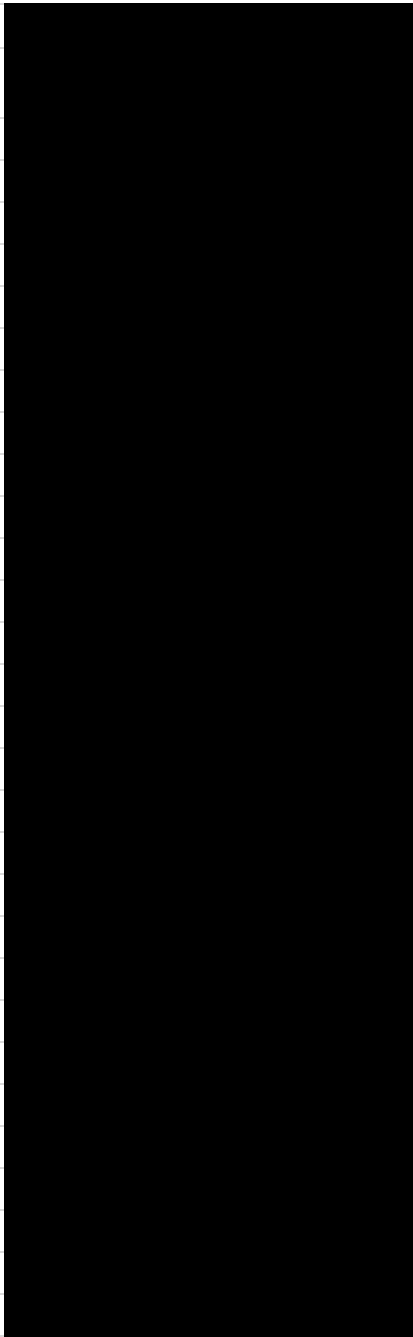
Geometry 7.G.2,4,5,6

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
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour



Proportional Relationships 7.RP.1-2

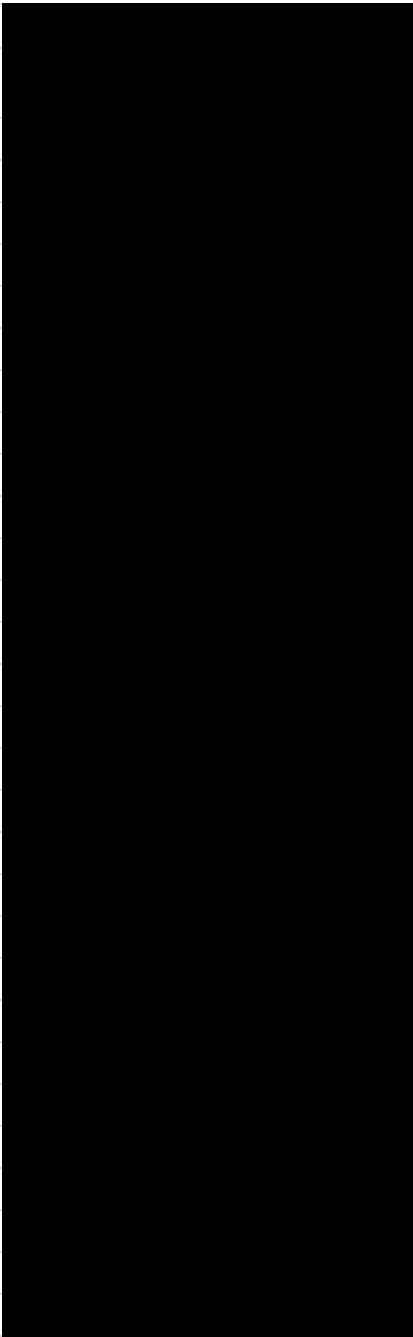
Percents

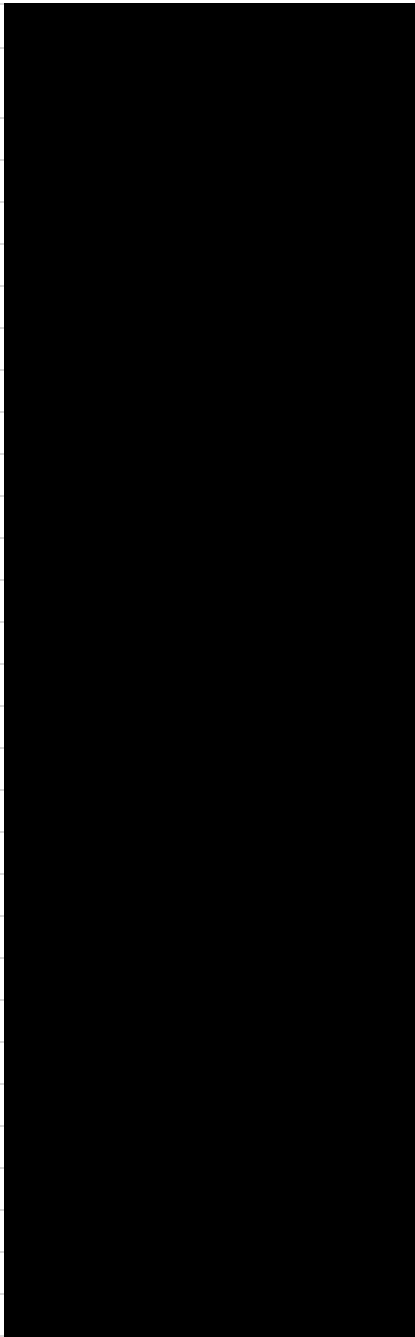
Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2	Proportional Relationships		
----------------	----------------	----------------	----------------	----------------------------	--	--

Total	%	Retake
26	Original	Retake

Unit Rates	Proportional	COP	Equations	Total	%	Retake
6 pts	4 pts	4 pts	6 pts	20	Original	Retake

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
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Hour

24 Original 5 pts 8 pts 10 pts 2 pts 25 Original Retake 3 pts

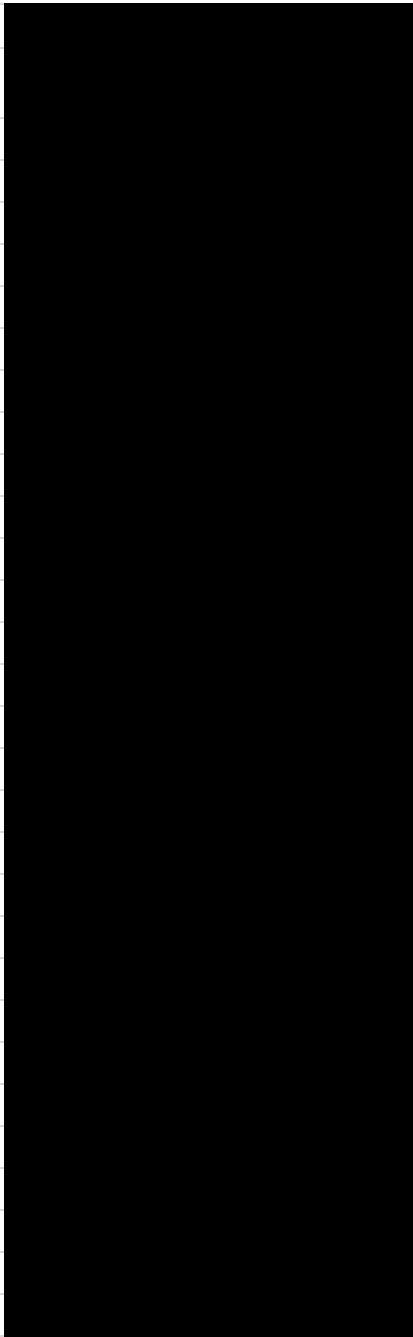
Geometry 7.G.2,4,5,6

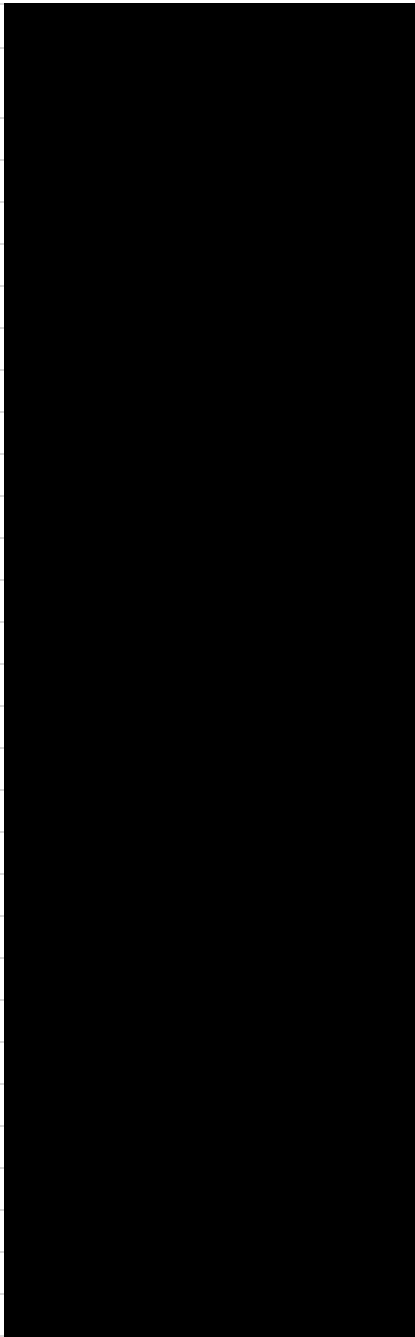
Percents 7.RP.3

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

Geometry 7.G.2,4,5,6

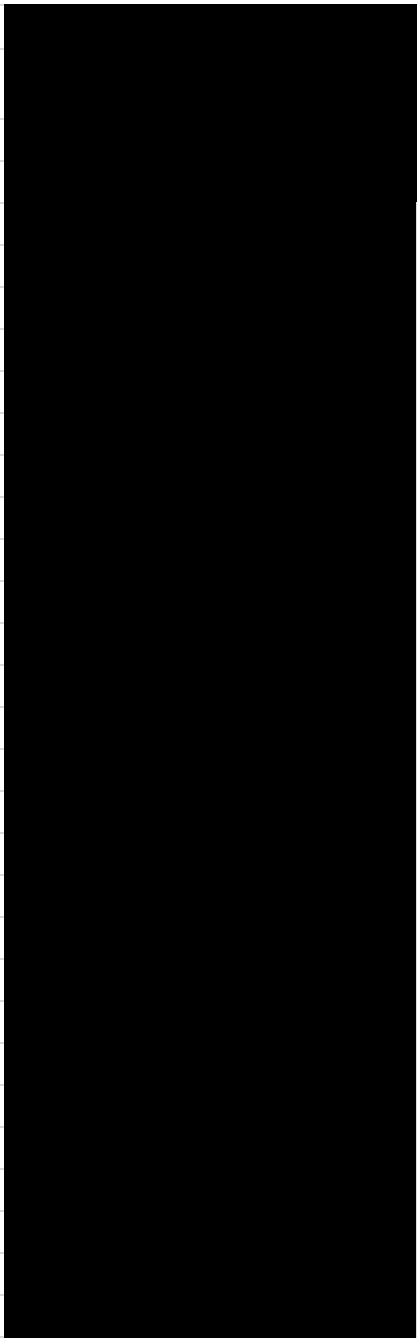
Percents 7.RP.3

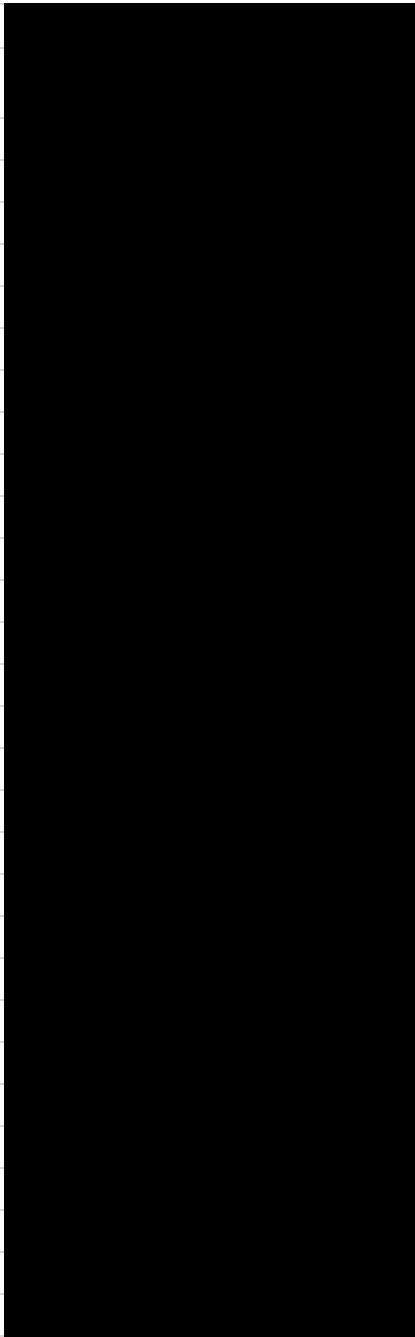
Part B
G.2 Part C
G.4 Part D
G.6 Part E
G.6

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





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

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	<u>Outcome Plane Geometry</u>			Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour

Proportional Relationships 7.RP.1-2

Percents

**Part A
RP.1**

**Part B
RP.2**

**Part C
RP.2**

**Part D
RP.2**

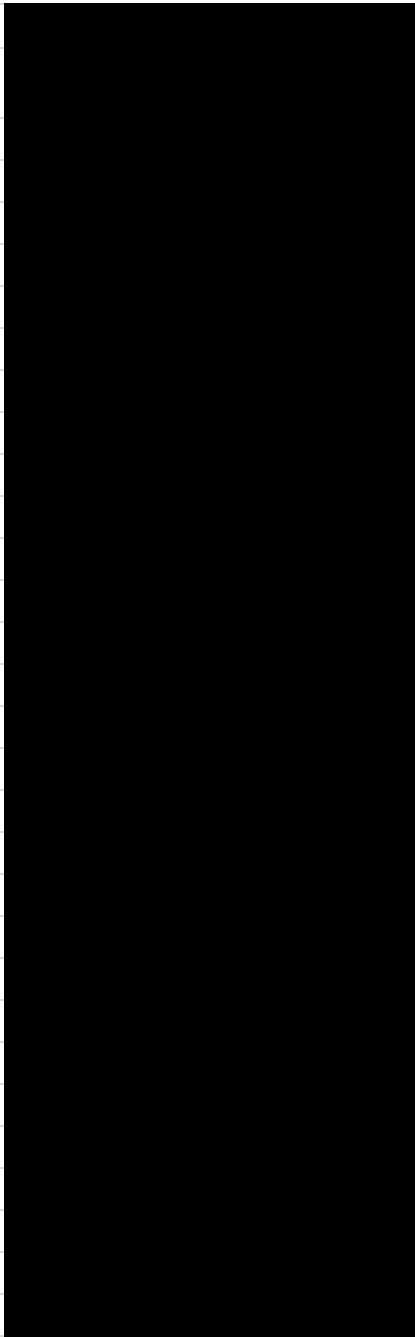
Proportional Relationships

Total %
26 Original Retake

Unit Rates Proportional
6 pts 4 pts 4 pts 6 pts

Total %
20 Original Retake

Hour





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
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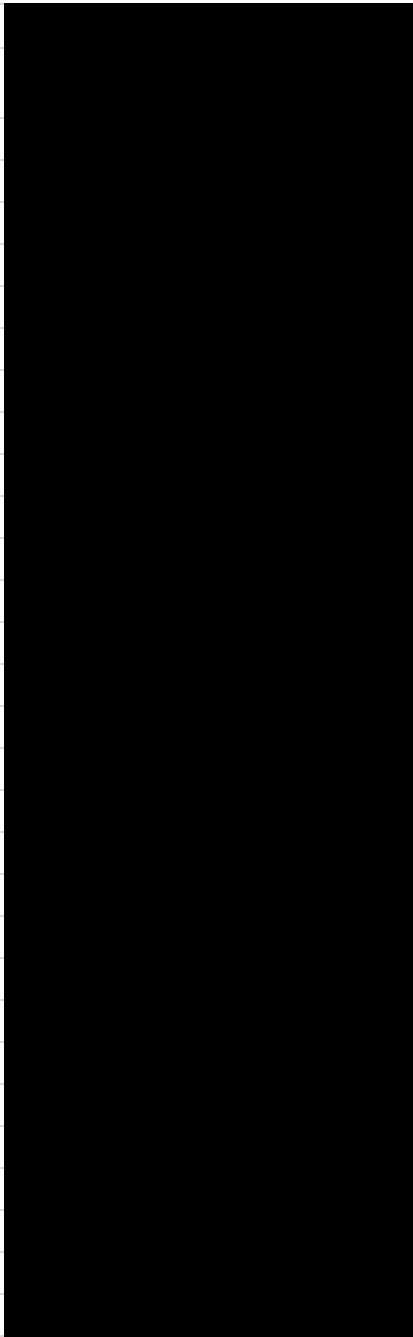
Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

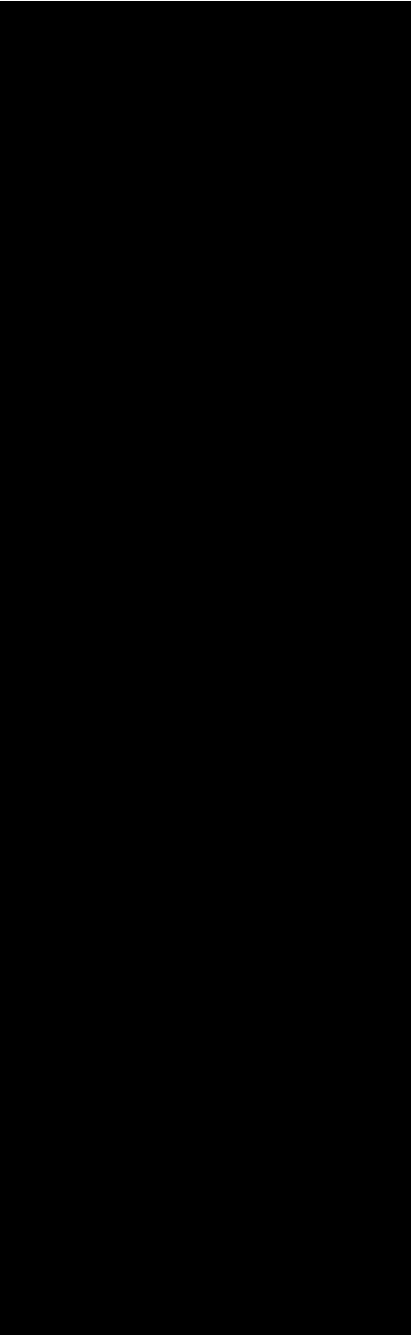
Hour

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				Percents 7.RP.3			
									Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
Hour	Triangle 3 pts	Circles 7 pts	Area 7 pts	Composite 5 pts	Total 25	% Original	Retake		Proportions 9 pts	Mark + - 6 pts	Change 6 pts	Ratios 5 pts





3D Geometry 7.G.3&6

Plane

Part A G.6	Part B G.6	Part C G.6	Part D G.2
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Part A G.5

Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

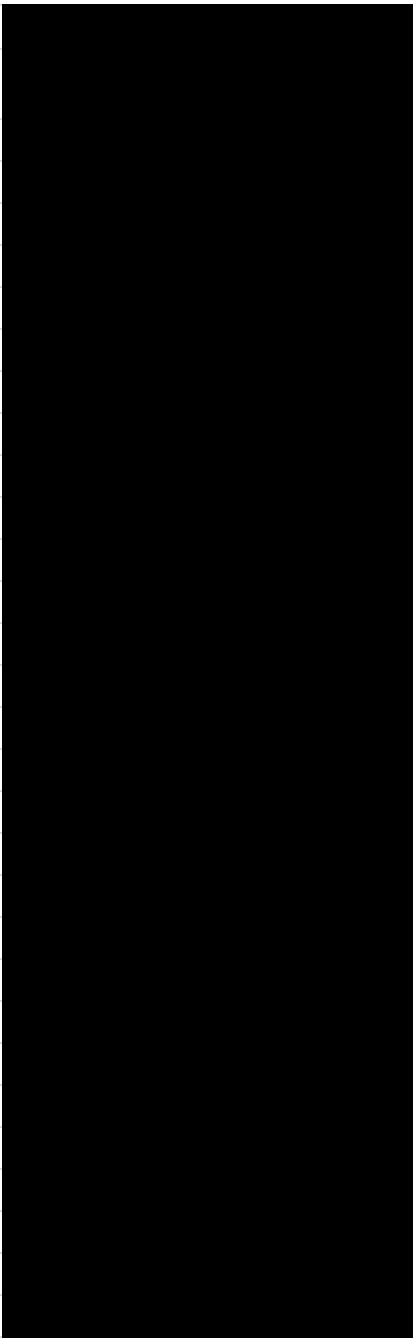
Hour

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
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour



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 Express	Equations	rd Problem	Total		
9 pts	5 pts	6 pts	20	Original	Retake	7 pts	6 pts	6 pts	19		

6.EE.1-4

Rational Number Operations 7.NS.1-3

Changed with shu

Expressions & Equations

Part A NS.1	Part B NS.1	Part C NS.1	Part D NS.1
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Rational Numbers

%

Integers	Rational #	Word Problem	Equivalent Expressions
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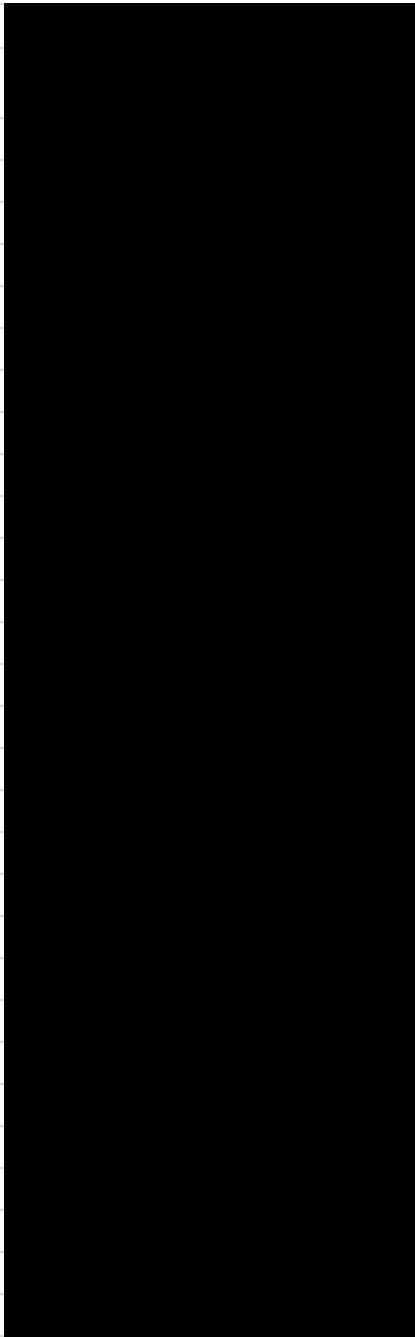
Total	%
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Hour

Original	Retake
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6 pts	9 pts	5 pts	5 pts
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25	Original	Retake
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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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

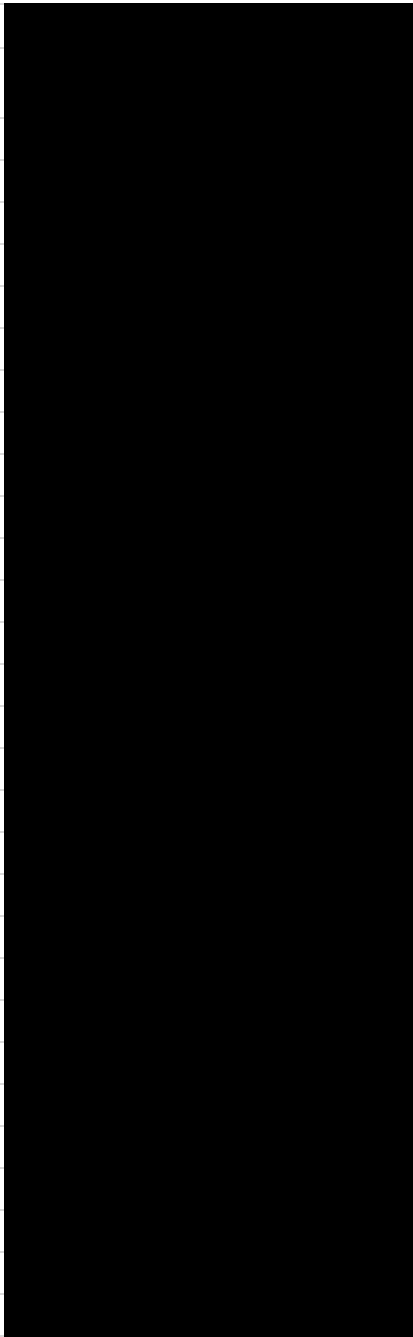
Geometry 7.G.2,4,5,6

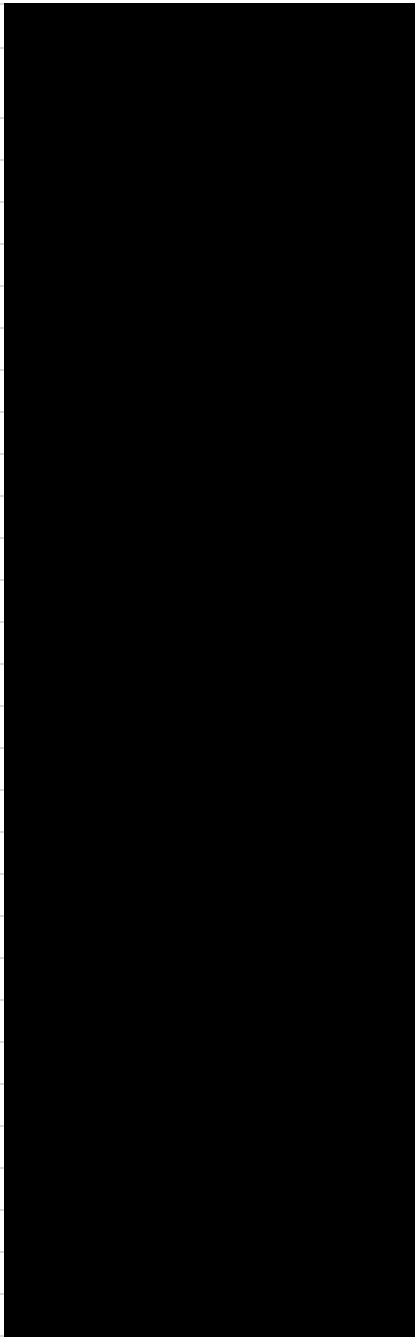
Percents 7.RP.3

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

Hour





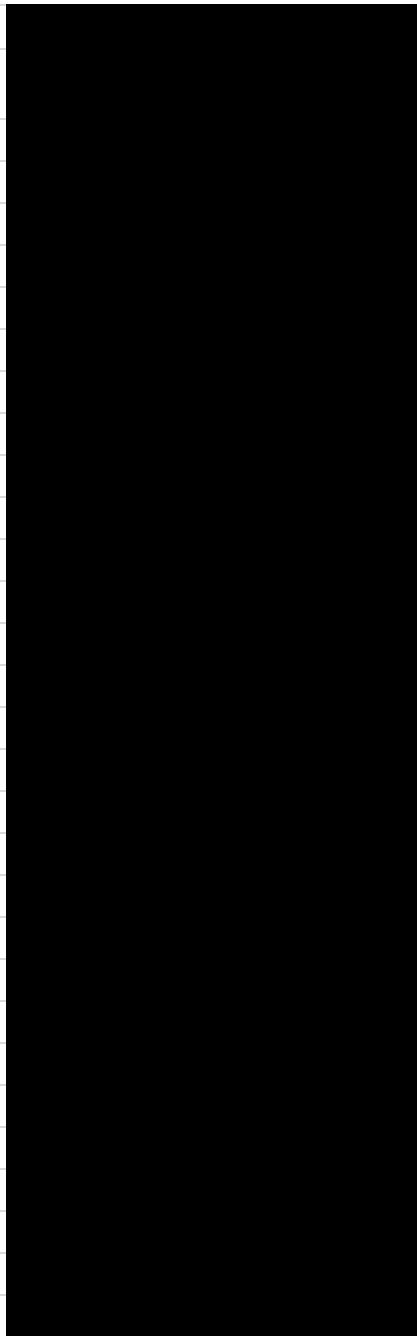
3D Geometry 7.G.3&6

Plane

Part A G.6	Part B G.6	Part C G.6	Part D G.2							Part A G.5
---------------	---------------	---------------	---------------	--	--	--	--	--	--	---------------

Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour



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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

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
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Triangle	Circles	Area	Composite	Total	%			Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake		9 pts	6 pts	6 pts	5 pts

Hour

Proportional Relationships 7.RP.1-2

Percents

**Part A
RP.1**

**Part B
RP.2**

**Part C
RP.2**

**Part D
RP.2**

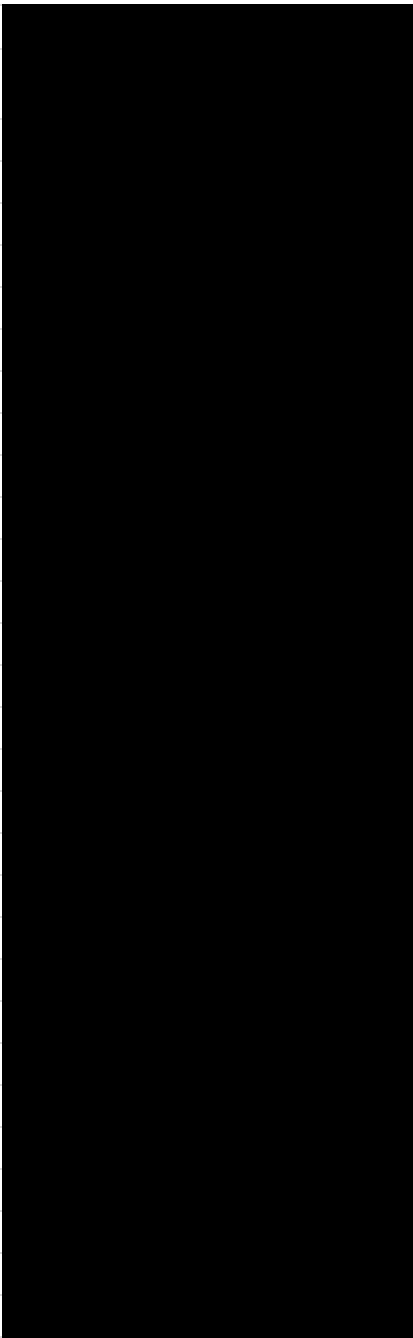
Proportional Relationships

Total %
26 Original Retake

Unit Rates proportiona COP Equations
6 pts 4 pts 4 pts 6 pts

Total %
20 Original Retake

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
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COP	Percents	Equations	Rational	ite Equatic
4 pts	4 pts	6 pts	6 pts	4 pts

Hour

OUTCOMES

WYTOPP

MAP

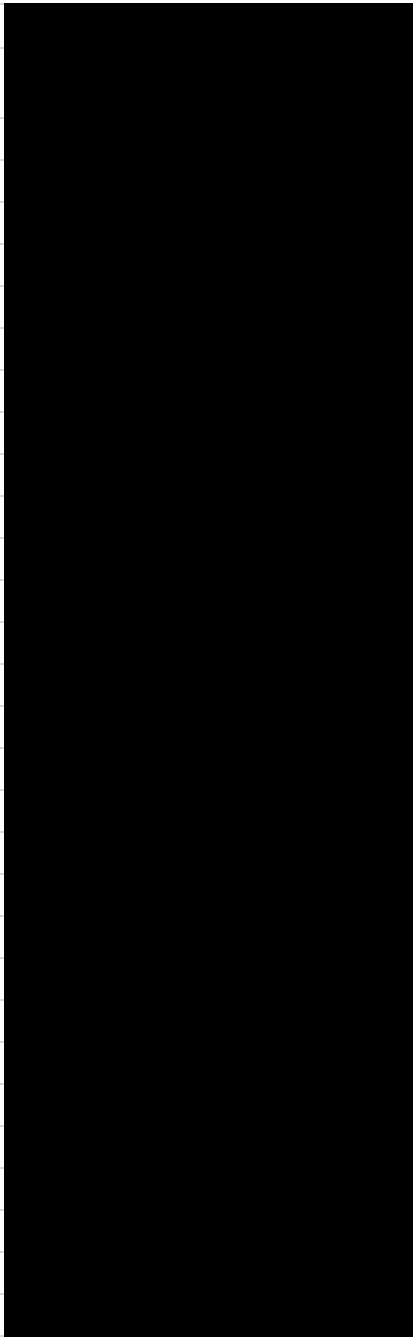
Geometry 7.G.2,4,5,6

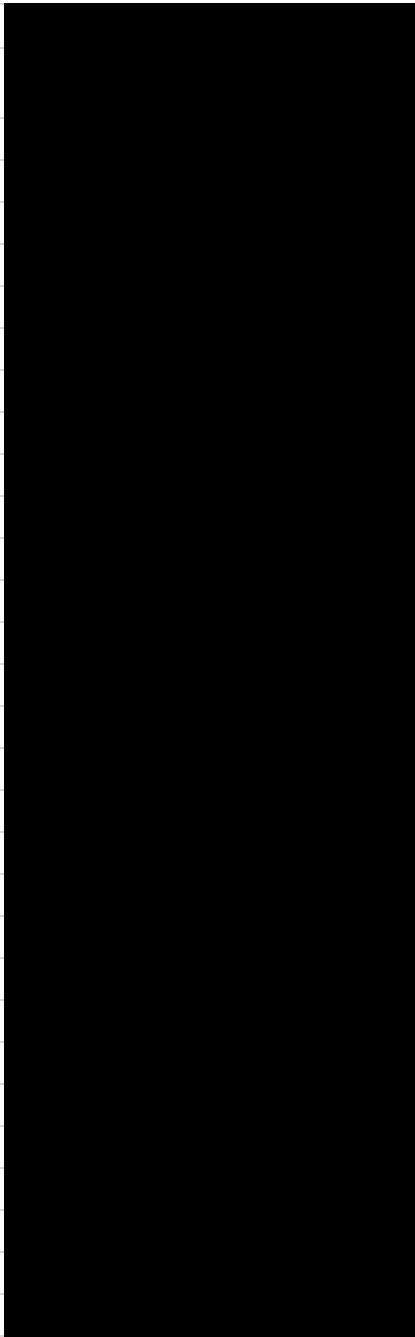
Percents 7.RP.3

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

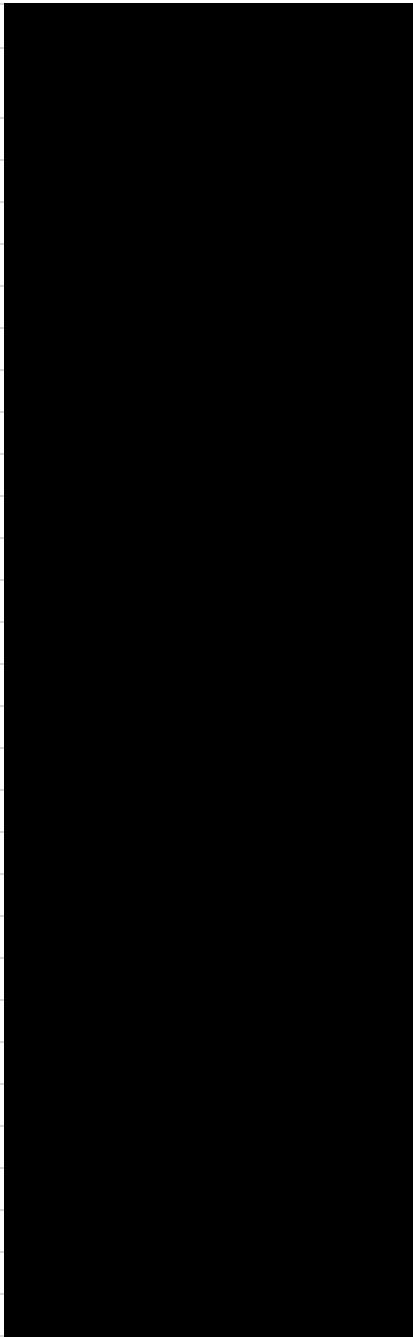
Geometry 7.G.2,4,5,6

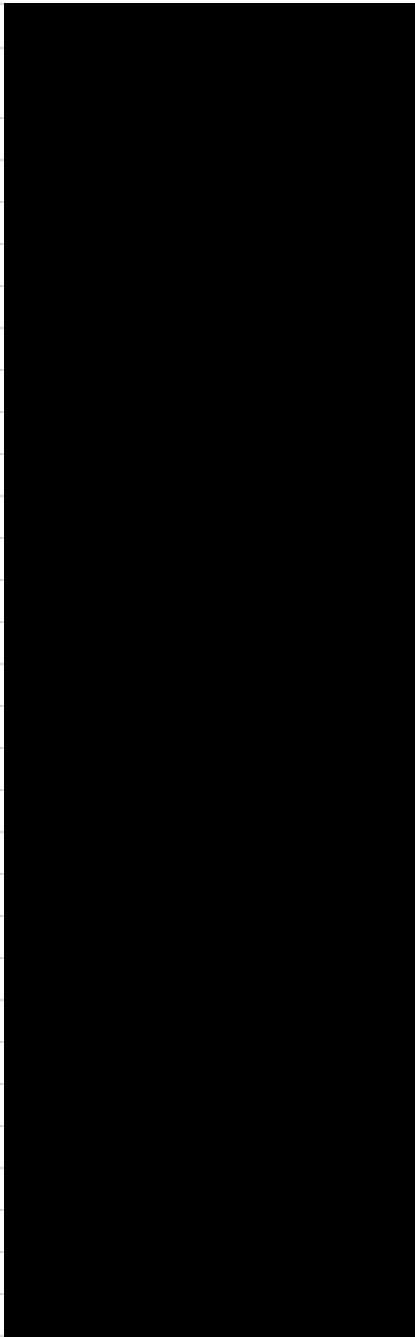
Percents 7.RP.3

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

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

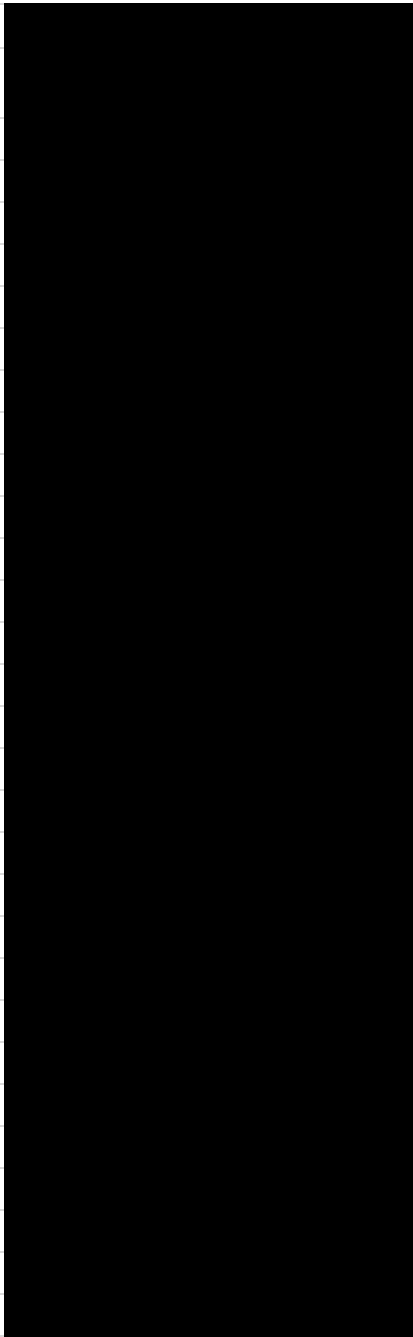
Geometry 7.G.2,4,5,6

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour



Proportional Relationships 7.RP.1-2

Percents

**Part A
RP.1 Part B
RP.2 Part C
RP.2 Part D
RP.2**

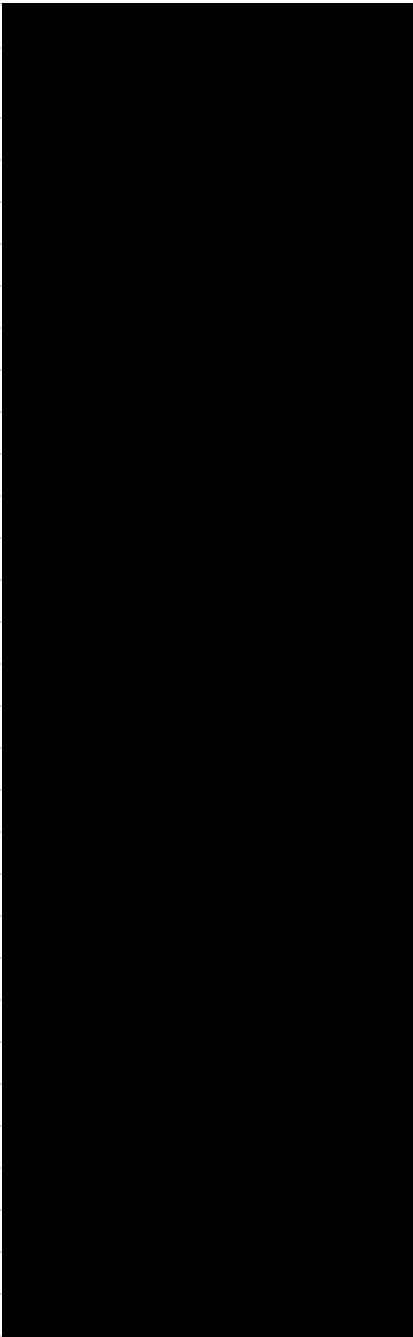
Proportional Relationships

Total %
26 Original Retake

Unit Rates Proportional
6 pts 4 pts COP Equations

Total %
20 Original Retake

Hour



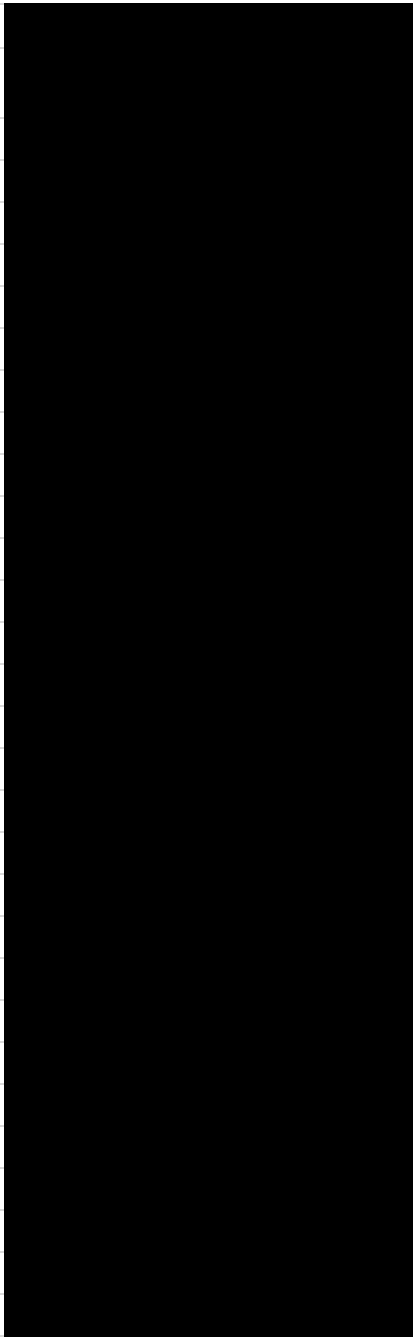
Geometry 7.G.2,4,5,6

Percents 7.RP.3

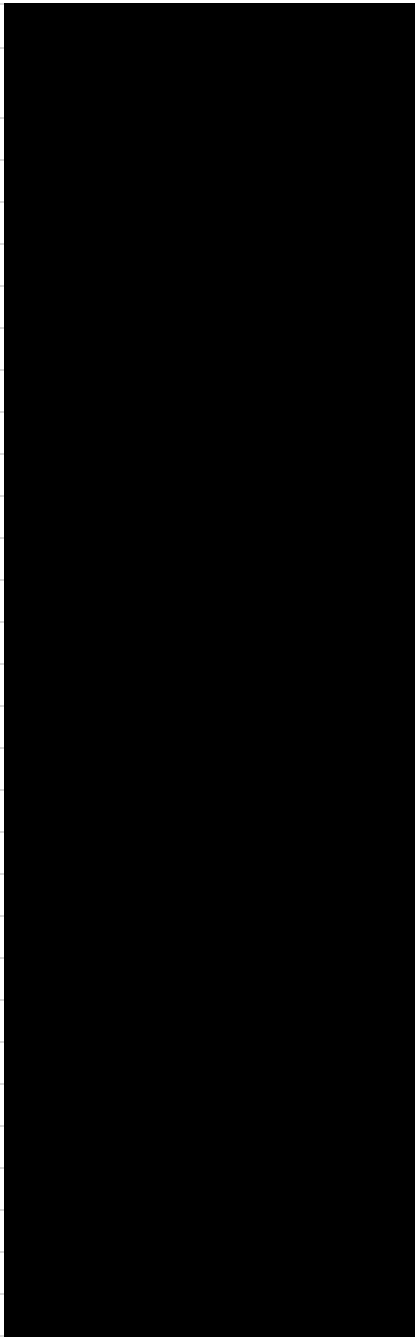
Part B G.2	Part C G.4	Part D G.6	Part E G.6	Outcome Plane Geometry			Part A RP.3	Part B RP.3	Part C RP.3	Part D 7.RP.3
---------------	---------------	---------------	---------------	--	--	--	----------------	----------------	----------------	------------------

Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour



		tdown
Hour		



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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

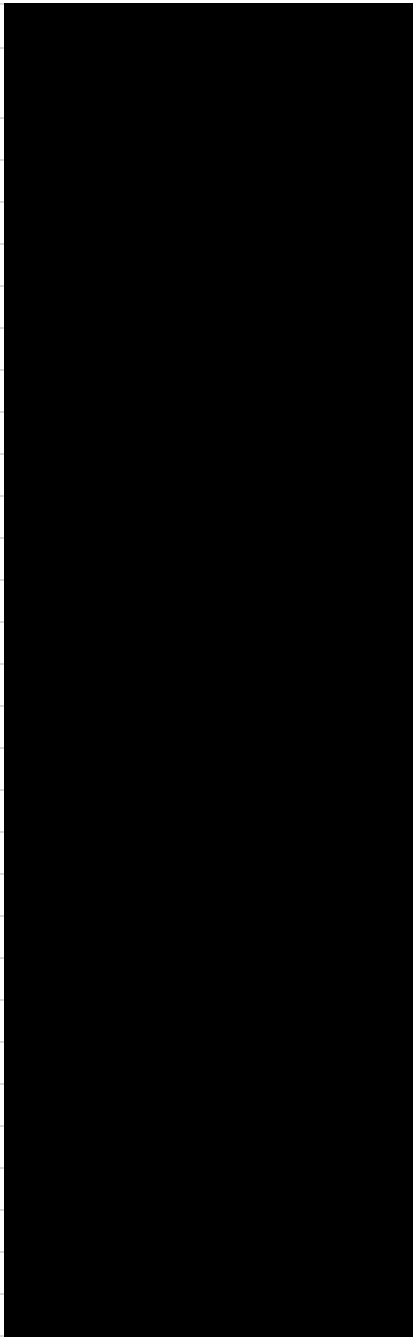
Geometry 7.G.2,4,5,6

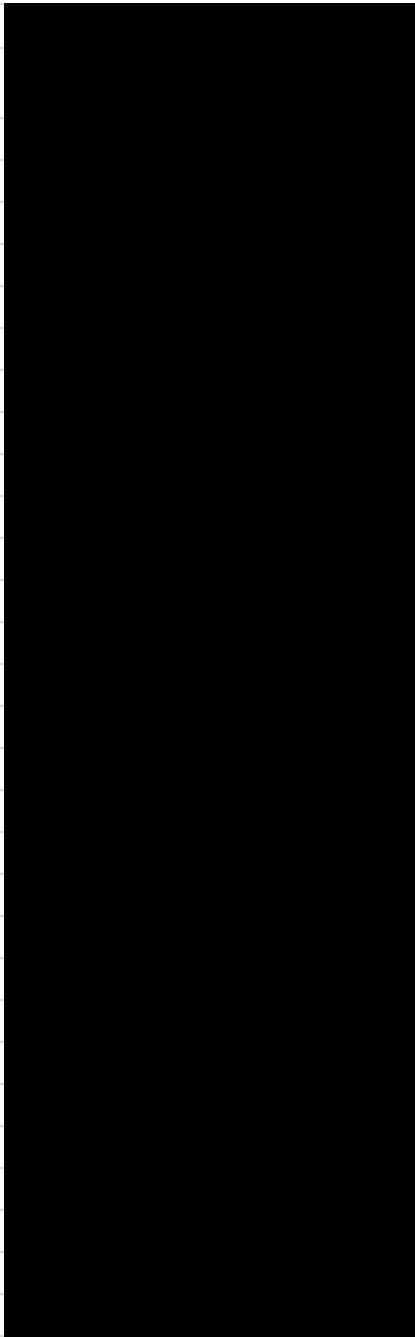
Percents 7.RP.3

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
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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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour

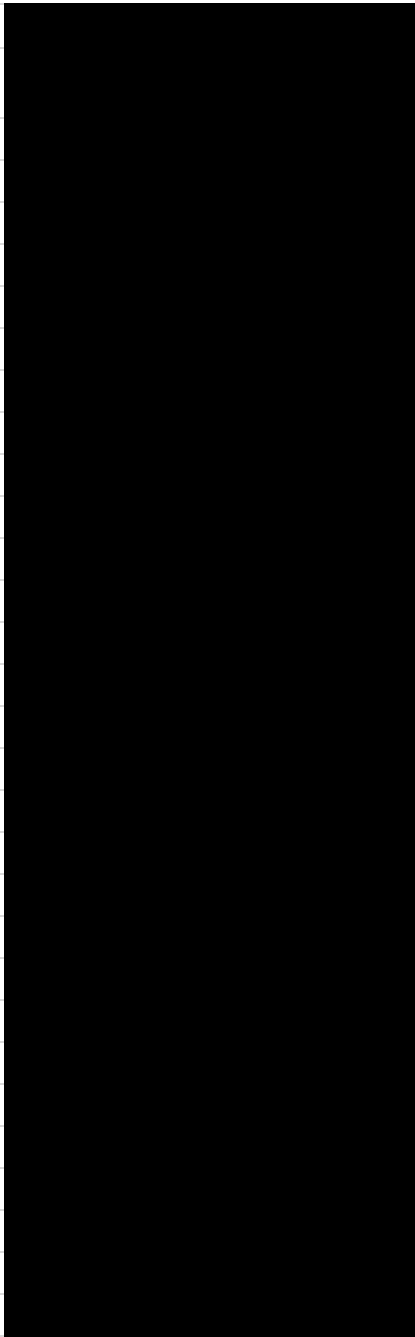
3D Geometry 7.G.3&6

Plane

Part A G.6	Part B G.6	Part C G.6	Part D G.2							Part A G.5
---------------	---------------	---------------	---------------	--	--	--	--	--	--	---------------

Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour



Proportional Relationships 7.RP.1-2

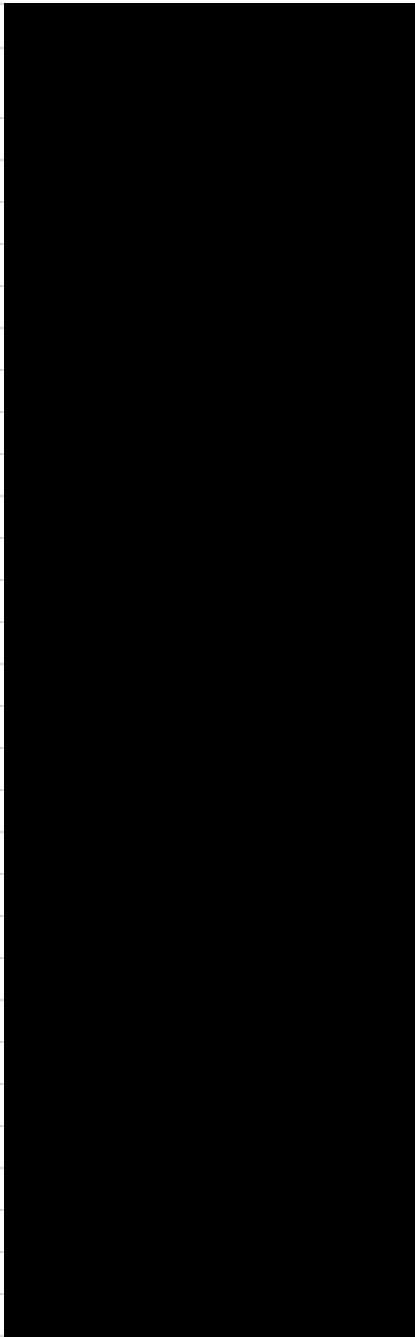
Percents

Part A RP.1 Part B RP.2 Part C RP.2 Part D RP.2 Proportional Relationships

Total	%		Unit Rates	Proportional	COP	Equations	Total	%	
26	Original	Retake	6 pts	4 pts	4 pts	6 pts	20	Original	Retake

Hour





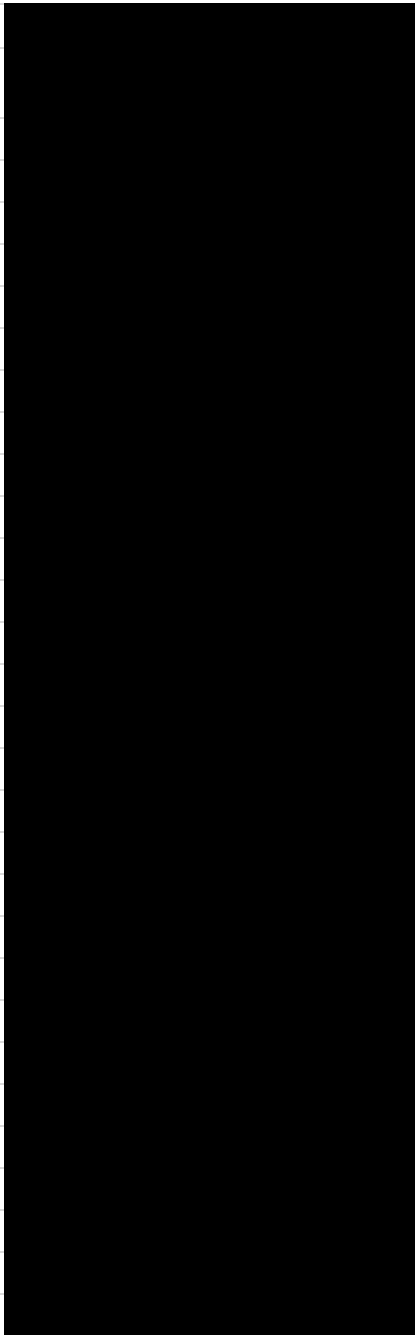
I Promise					7.NS.3,7.RP.1&3, 7.EE.4				
Part A 7.RP.2	Part B 7.RP.3	Part C 7.EE.3	Part D 7.NS.3	Part E 7.EE.4					
COP	Percents	Equations	Rational	ite Equatic					
4 pts	4 pts	6 pts	6 pts	4 pts					

Hour

OUTCOMES

WYTOPP

MAP



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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

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
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour

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

Proportional

COP

Equations

Total

%

Hour

26

Original

Retake

6 pts

4 pts

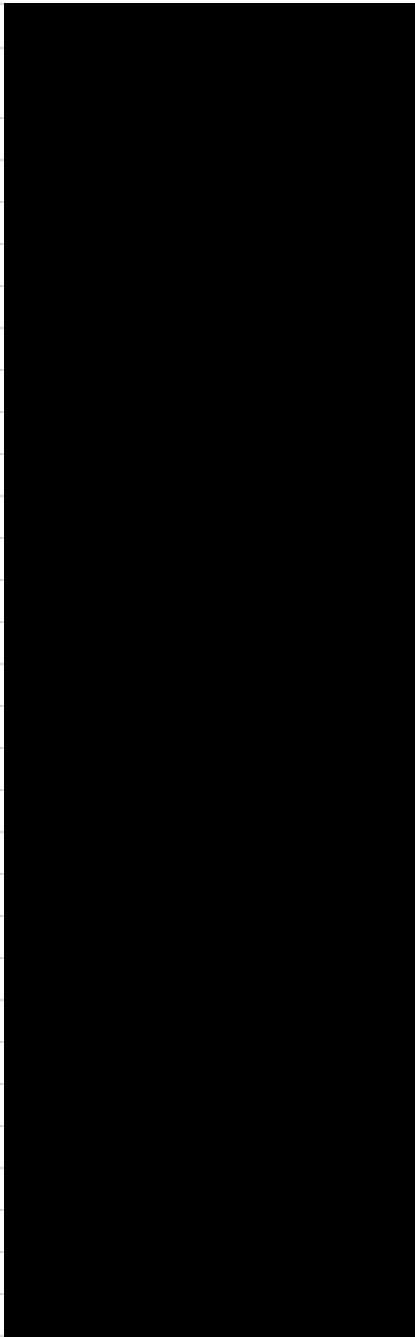
4 pts

6 pts

20

Original

Retake



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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour

Inequalities 7.EE.4**Expressions & Equations 7**

Part A EE.4	Part B EE.4	Part C EE.4
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Inequalities		
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Part A EE.1&2	Part B EE.4	Part C EE.3
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Expres

Solving	Graphing	Writing
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Total	%	
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Simplify Expressions	Equations	Word Problems
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Total

Hour

9 pts	5 pts	6 pts
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20	Original	Retake
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7 pts	6 pts	6 pts
-------	-------	-------

19

6.EE.1-4

Rational Number Operations 7.NS.1-3

Changed with shu

Expressions & Equations

Part A NS.1	Part B NS.1	Part C NS.1	Part D NS.1
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Rational Numbers

Integers	Rational #	Word Problems	Equivalent Expressions
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Total

%

Hour

%
Original

Retake

6 pts

9 pts

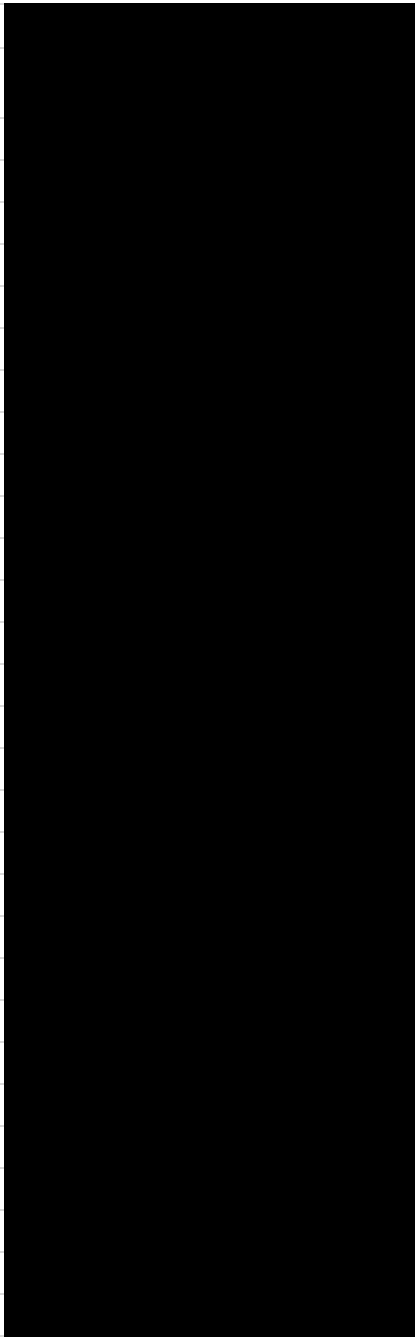
5 pts

5 pts

25

Original

Retake



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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

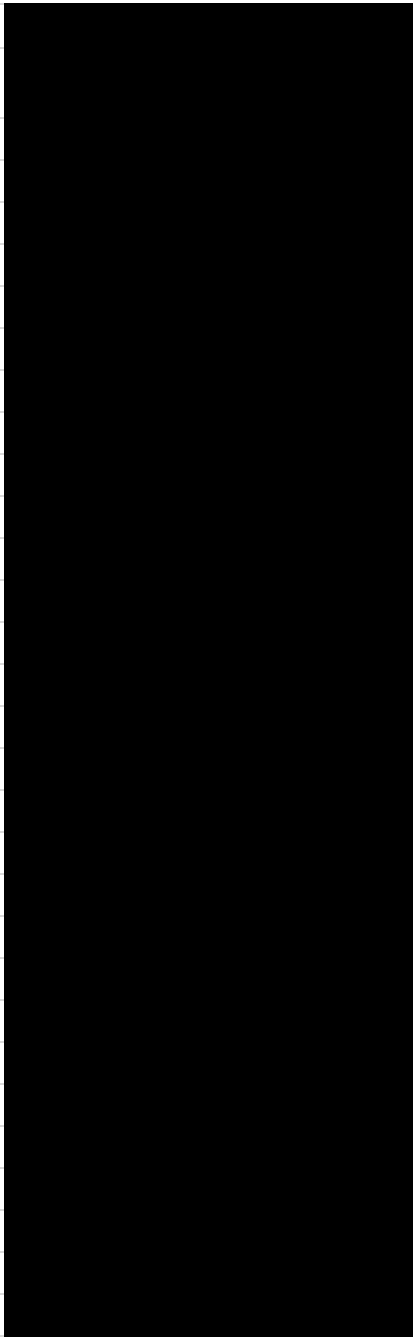
Geometry 7.G.2,4,5,6

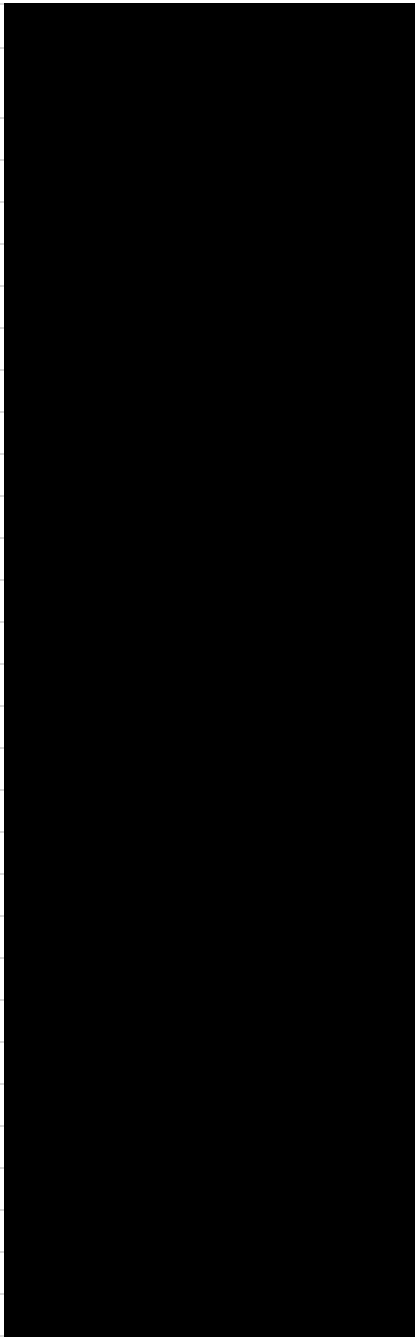
Percents 7.RP.3

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour





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	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

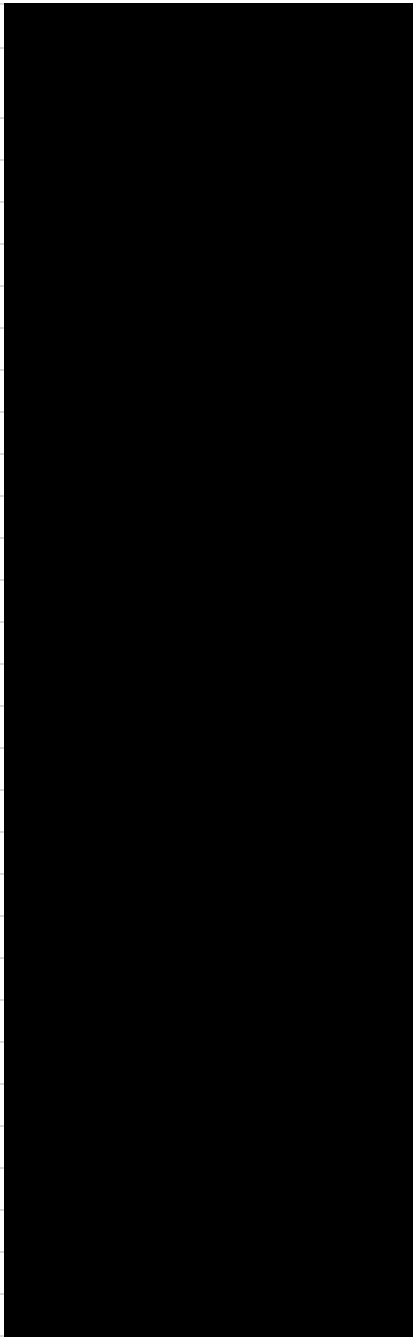
Geometry 7.G.2,4,5,6

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour



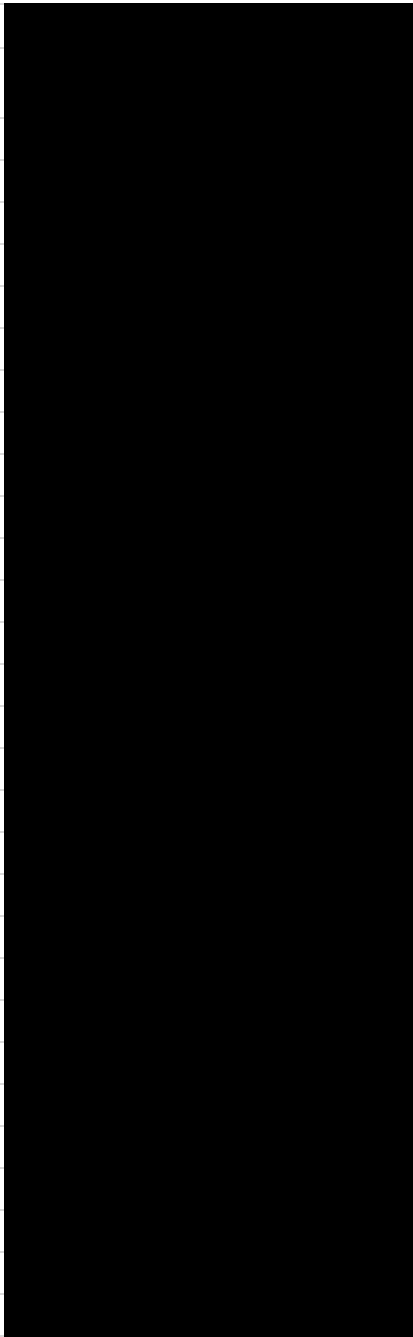
Geometry 7.G.2,4,5,6

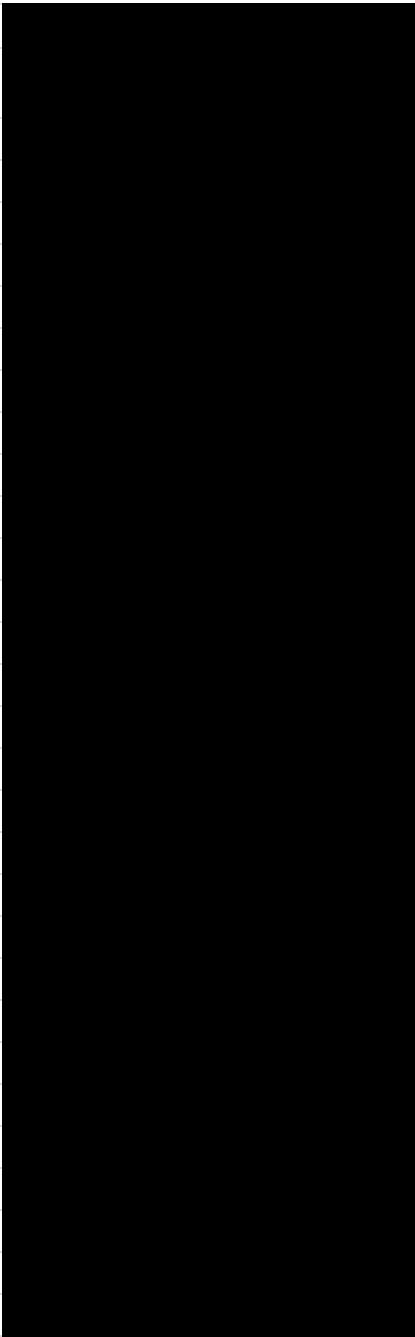
Percents 7.RP.3

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

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
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COP	Percents	Equations	Rational	ite Equatic
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Hour

OUTCOMES

WYTOPP

MAP

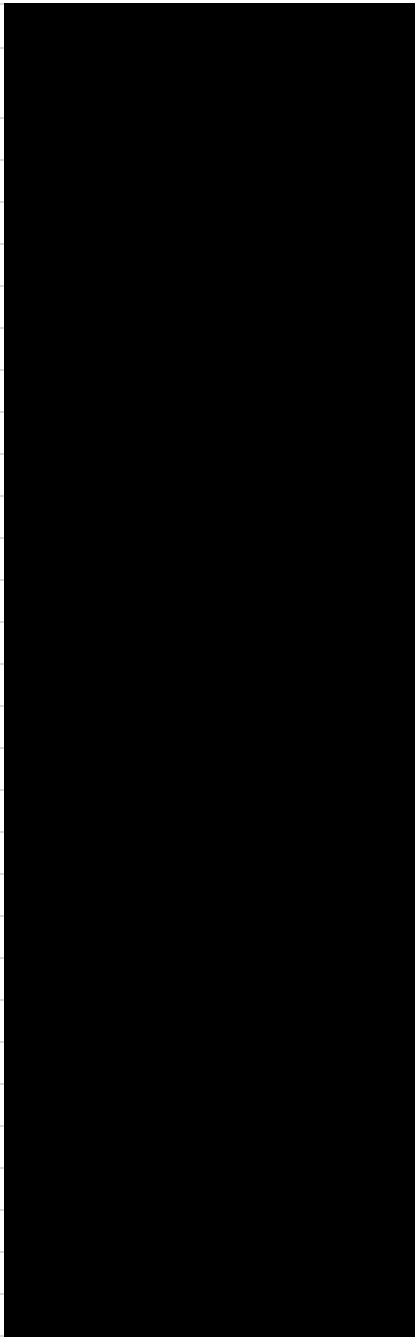
4 pts

4 pts

6 pts

6 pts

4 pts



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
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Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

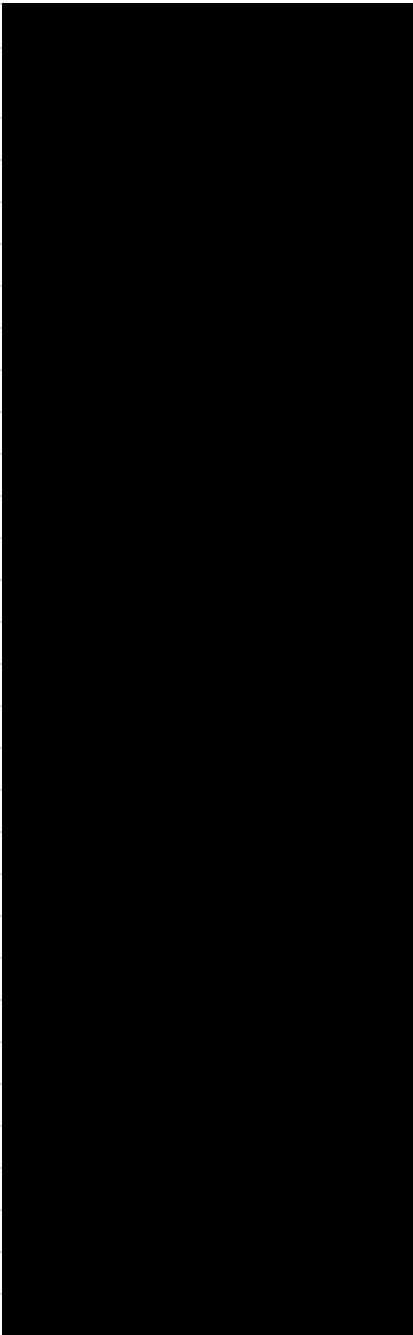
Hour

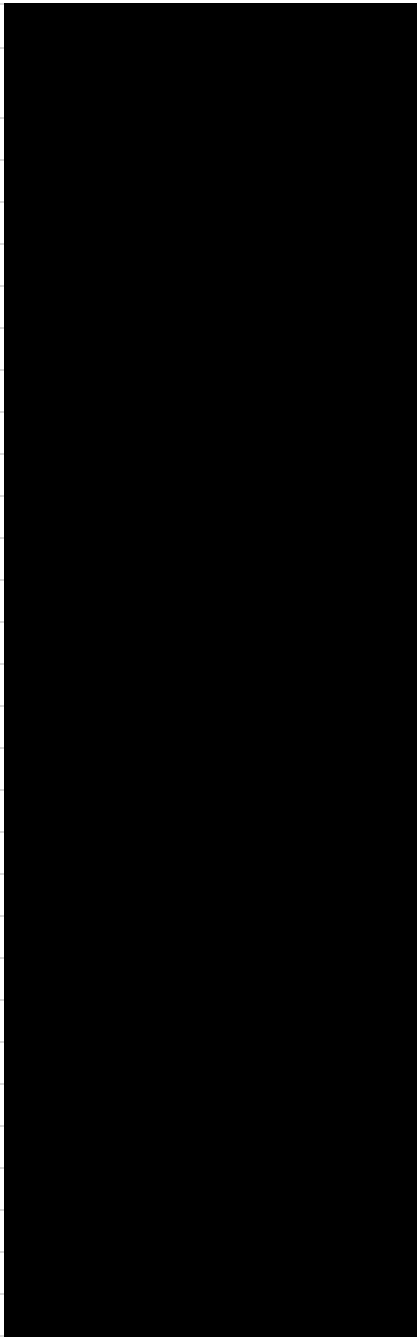
Proportional Relationships 7.RP.1-2

Percents			Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2	Proportional Relationships		
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Total	%		Unit Rates	Proportional	COP	Equations	Total	%	
26	Original	Retake	6 pts	4 pts	4 pts	6 pts	20	Original	Retake

Hour





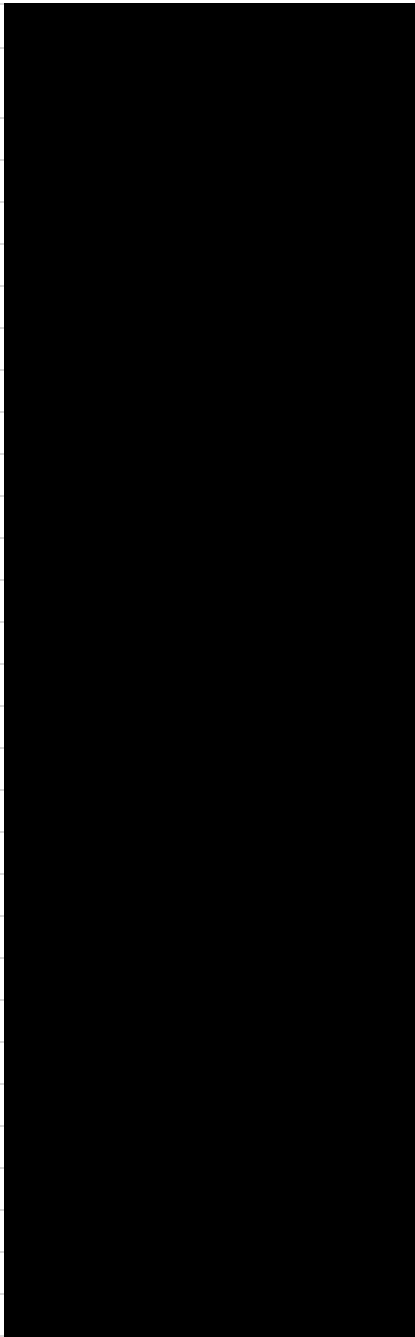
I Promise					7.NS.3,7.RP.1&3, 7.EE.4				
Part A 7.RP.2	Part B 7.RP.3	Part C 7.EE.3	Part D 7.NS.3	Part E 7.EE.4					
COP	Percents	Equations	Rational	ite Equatic					
4 pts	4 pts	6 pts	6 pts	4 pts					

Hour

OUTCOMES

WYTOPP

MAP



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
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Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
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Hour

24 Original 5 pts 8 pts 10 pts 2 pts 25 Original Retake 3 pts

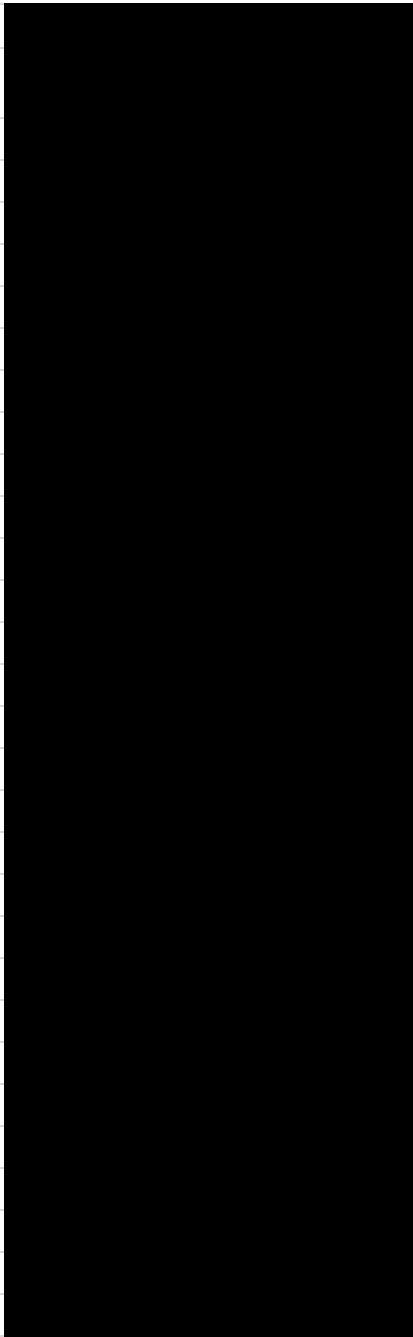
Geometry 7.G.2,4,5,6

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour



Proportional Relationships 7.RP.1-2

Percents

Part A RP.1	Part B RP.2	Part C RP.2	Part D RP.2
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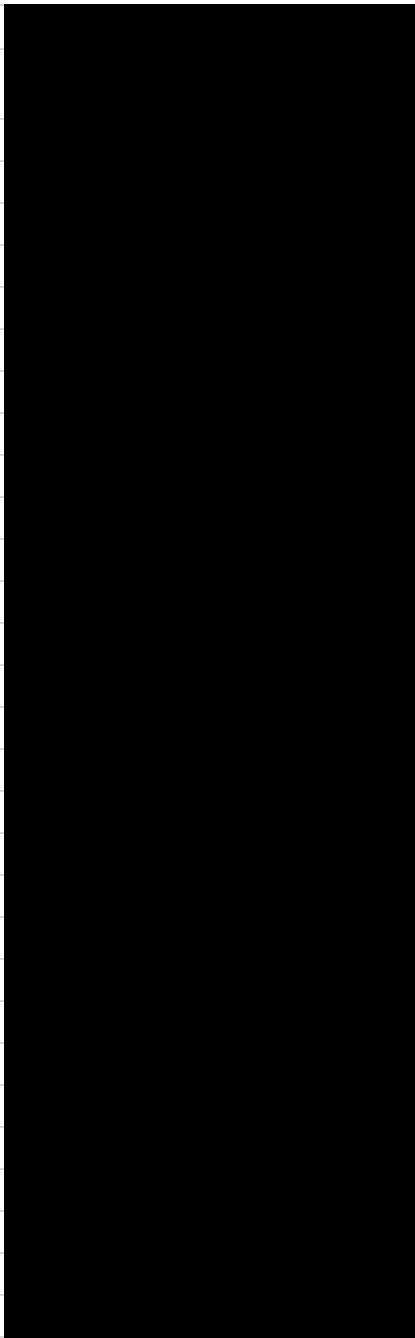
Proportional Relationships

Total	%	Retake
26	Original	Retake

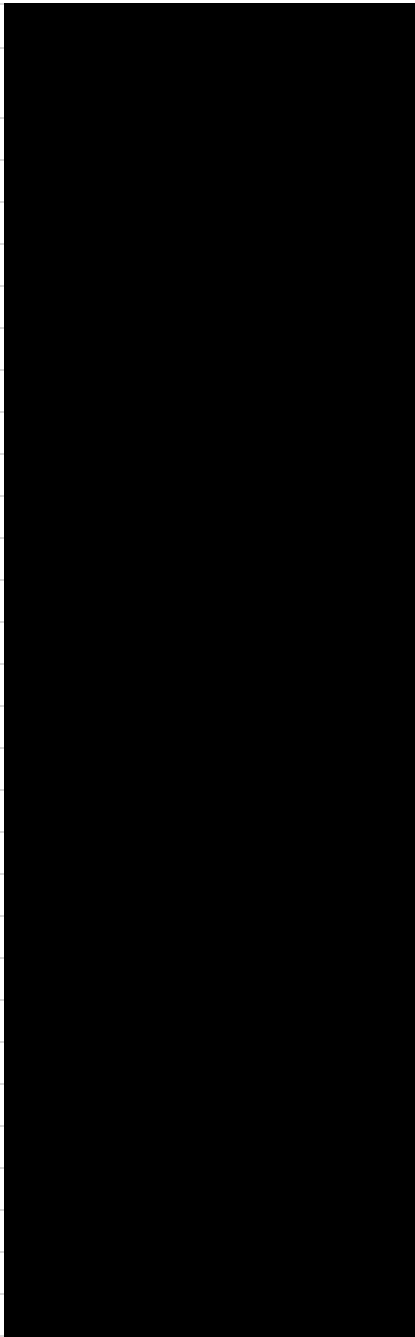
Unit Rates	Proportional	COP	Equations
6 pts	4 pts	4 pts	6 pts

Total	%	Retake
20	Original	Retake

Hour



	[Redacted]	Shutdown
Hour		



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
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Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

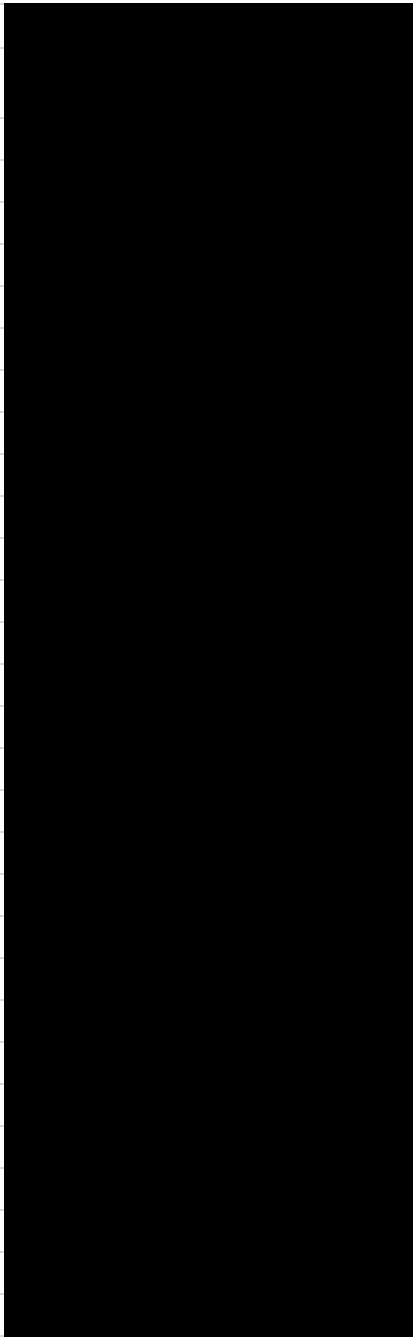
Geometry 7.G.2,4,5,6

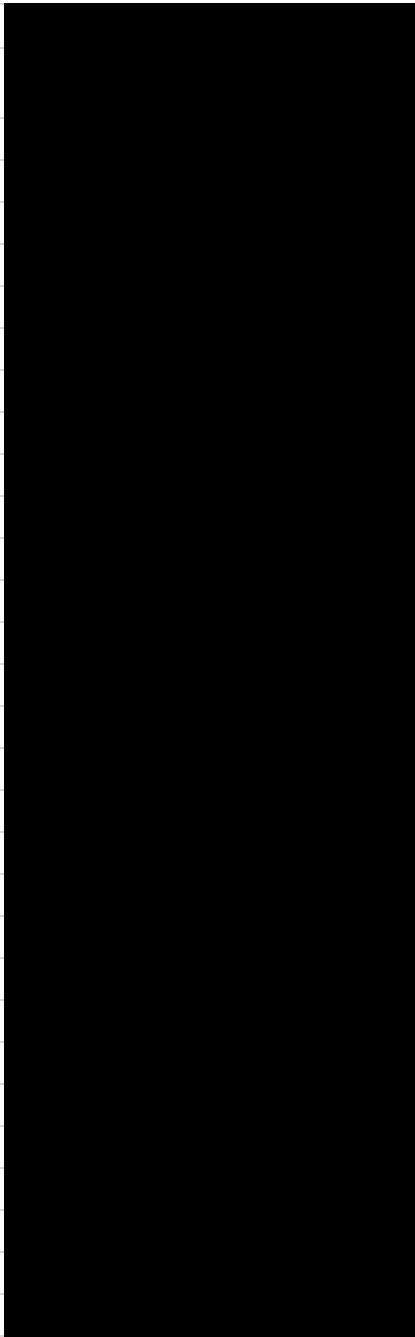
Percents 7.RP.3

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
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Triangle	Circles	Area	Composite	Total	%		Proportions	Mark + -	Change	Ratios
3 pts	7 pts	7 pts	5 pts	25	Original	Retake	9 pts	6 pts	6 pts	5 pts

Hour





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
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Total	%	Vocab	Volume	Surface Area	Cross Section	Total	%	Retake	Angles
24	Original	5 pts	8 pts	10 pts	2 pts	25	Original		3 pts

Hour

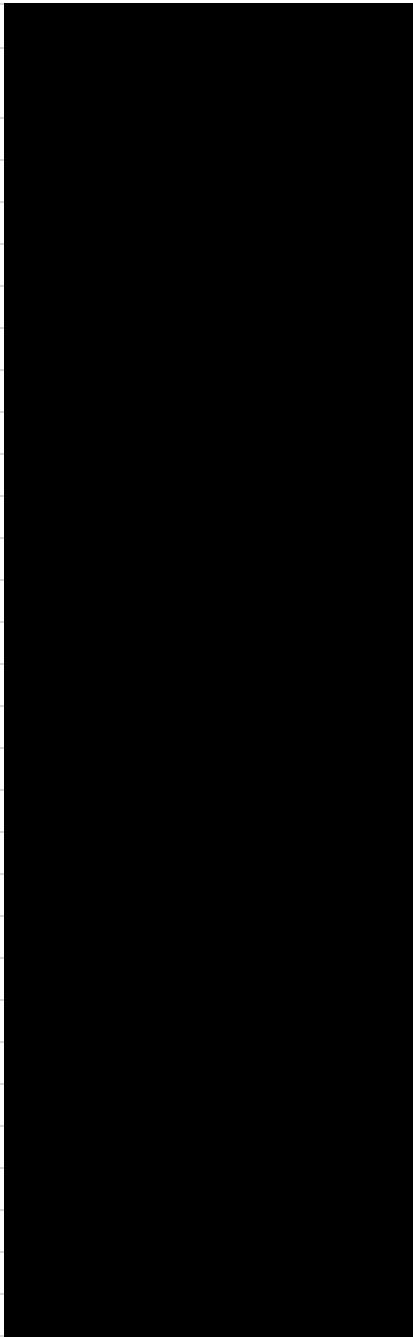
Geometry 7.G.2,4,5,6

Percents 7.RP.3

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

Hour



Inequalities 7.EE.4**Expressions & Equations 7**

Part A EE.4	Part B EE.4	Part C EE.4
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Inequalities

Part A EE.1&2	Part B EE.4	Part C EE.3
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Expressions

Solving	Graphing	Writing
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Total	%	Retake
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Simplify Expressions	Equations	Word Problems
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Total

Hour

9 pts	5 pts	6 pts
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20	Original	Retake
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7 pts	6 pts	6 pts
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19

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 %
26 Original Retake

Unit Rates Proportiona COP Equations
6 pts 4 pts 4 pts 6 pts

Total %
20 Original Retake

Hour

