

		Possible Topics		
	Day 1	1. Intro to Percents		
		2. Changing Percents to Decimals and Fractions		
		3. Finding Percentages of a Number		
	Day 2	4. Calculating Percentage Increases and Decreases		
		5. Turning a Percentage Increase or Decrease into an Amount		
	Day 3	6. Ratios		
		7. Proportions		
		8. Scaling (Similar Figures)		
	Day 4	9. Factor pairs		
		10. Multiplying by Multiples of 10		
		11. Divisibility Rules for 2,3,4,5,6,8,9,10,12		
		12. Dividing by Multiples of 10		
	Day 5	13. Multiplying Decimals		
		14. Converting Remainders into Decimals		
		15. Dividing Decimals		
	Day 6	16. Order of Operations		
		17. Commutative, Associative, And Distributive Laws		
	Day 7	18. Perimeter for Squares, Rectangles, Triangles, Unusual Shapes		
		19. Area		
		20. Volume		
	Day 8	21. Calculating length using mixed units of meters and km		
		22. Calculating mass with mixed units such as grams and kg		
	Day 9	23. Polygons		
		24. Diagonals		
		25. Parallel lines		
		26. Perpendicular lines		

		27. Naming Polygons		
	Day 10	28. Circles		
		29. 3-d Shapes		
		30. Nets		
	Bonus Day	31. Angles		
		32. Angles Inside Triangles		
		33. Calculating Angles in a Polygon		