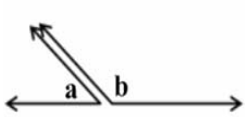
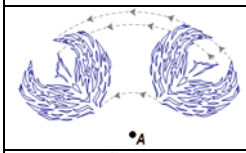
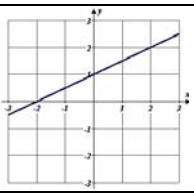
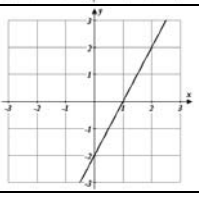
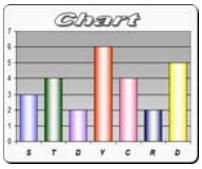
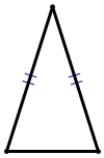
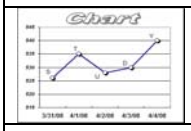
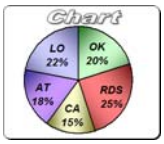
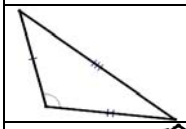
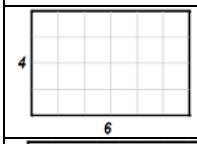
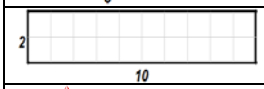
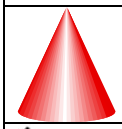
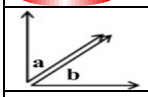
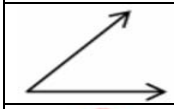
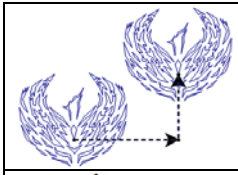
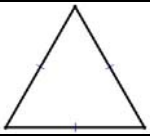
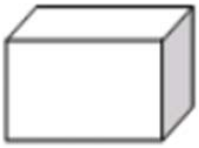
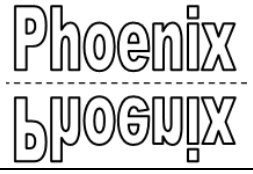
	1. Supplementary Angles
$\frac{1}{2}$	2.The probability of flipping a coin and having it land on heads. 3.The probability of rolling a die to an even number.
	4. An example of a rotation
	5. A graph of a line with a slope of ½ . 6. A line with a y-intercept of 1
	7. A graph of a line with a slope of 2 8. A line with a y intercept of –2
	9. A single Obtuse Angle
EXACT	10.An employee is filling out an expense report using her receipts. Should she use Exact or Approximate numbers?
	11. A company wants to compare their sales to all of their competitors sales. What type of graph would be most appropriate 12. A bar Graph
	13. Has a mass of about 1 gram
	14. Has a mass of about 3 Kg
	15. An acute triangle 16. An isosceles triangle
Multiply	17. Next Step solve (x/2) = 5 18. 20 boxes with 10 calc each how many total

540º	19. Pentagon sum of interior angles
DATA SET: {1, 5, 3, 9, 9} ~~1, 3,~~ 5 ~~, 9, 9~~	20. Shows how to find the median
	21. Best for showing growth over time. 22. Line Graph
	23. Best for showing break down of a group 24. Circle Graph
$a+(b+c)=(a+b)+c$	25. Associative Property
DATA SET: {10, 3, 9,2,5} $\underset{High}{10} - \underset{Low}{2} = 8$	26. Shows how to find range
	27. Obtuse Triangle 28. Scalene triangle
	29. Dilation
22º C	30. Comfortable Day
	31. Perimeter = 20 units 32. Area = 24 square units
	33. Area = 20 sq units 34. P = 24 units
	35. Cone
	36. Complimentary Angles
DATA SET: {6, 5, 2, 3} $\frac{6+5+2+3}{4}$	37. Shows how to find mean
	38. Single acute angle
	39. Sphere

	40. Translation
	41. Equilateral triangle 15. Acute triangle
	42. Parallel lines
$5+2=2+5$	43. Commutative
180º	44. Sum of triangles interior angles
360º	45. Sum of a quadrilaterals int angles
33º C	46. Hot day
4º C	47. Cold day
	48. Rectangular prism
$3(x+2)=3x+6$	49. Distributive property
DATA SET: {5, 9, 3, 5, 5, 9} *x* | *count* 3 | | **5 | |||** *OCCURS THE MOST* 9 | ||	50. Finding mode
	51. Reflection
Approximate	52. A person is trying to determine the number of paper plates, cups, and napkins he will need for a wedding anniversary. Should he use EXACT or APPROXIMATE numbers?
$a^2+b^2=c^2$	53. Pythagorean theorem