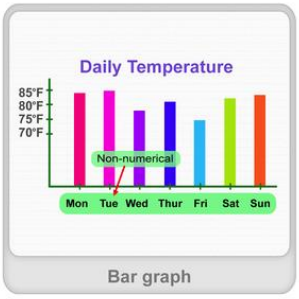
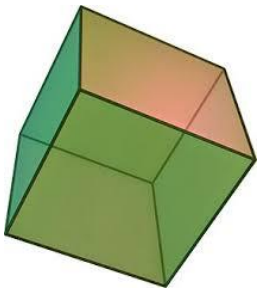
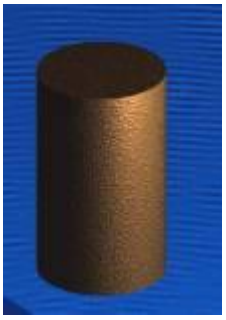
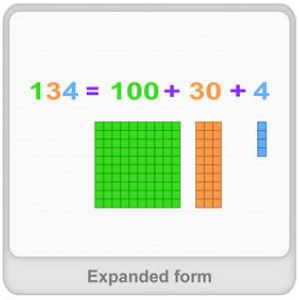
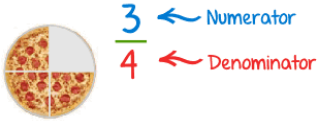
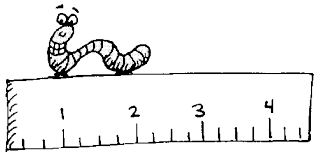
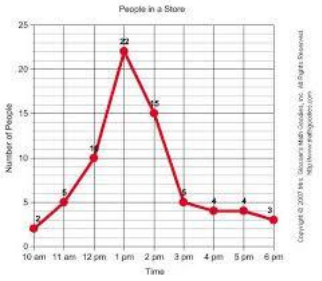
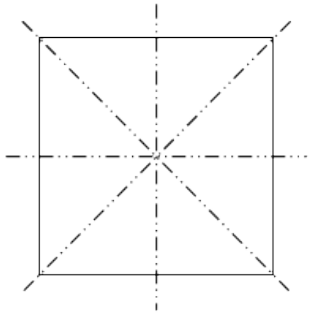
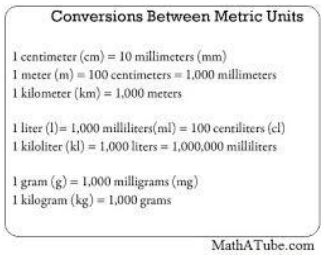
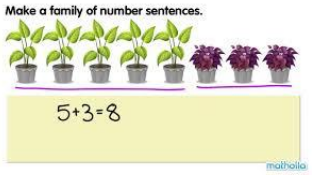
2nd Grade
Math Academic Vocabulary Words

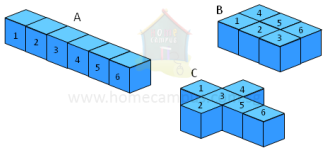
Word	Meaning/Definition	Visual
addend	**2 or more numbers added together to create a sum**	**8 + 3= 11** **8 and 3 are addends**
a.m.	**From midnight to midday Latin ante meridiem**	
bar graph	**A visual chart using bars of different heights to show data**	
column	**A vertical (up and down) arrangement of data**	

cone	**A 3 dimensional shape that has a circular base and a point or vertex at the top**	
cube	**A solid object with 6 identical sides and looks like a box**	
cylinder	**A solid object with a curved side and 2 circular ends that are the same**	
data	**A collection of facts in numbers, words or description of things**	*"What sport do you play?"* Sport / People Soccer 106 Tennis 45 Gymnastics 54 Swimming 82 Track 68
digit	**A symbol used to make numerals**	**1, 2, 3...**
estimation	**A guess or opinion of worth, size, amount, weight**	

expanded form	**Writing numbers in a way to see the value of individual digits**	
foot	**Twelve inches on a ruler or yardstick**	
fraction	**Part of a whole**	
inch	**A unit of measure equal to 1/12 of a foot**	
line graph	**A chart that uses points and lines to show something over time**	
line of symmetry	**Imaginary line where you can fold an image and have both halves match exactly**	

metric system	**Measuring system based on meter, liter, gram, mass**	
number sentence	**Numbers, operational signs and an equal sign to complete an equation**	
p.m.	**Past midday, afternoon** **Latin post meridiem**	
pie chart	**A circular chart divided into section; each section shows the size of each value**	
row	**Things lying side by side in a horizontal line**	
table	**Numbers or quantities arranged in rows and columns**	

	Game 1	Game 2	Game 3	Game 4	Game 5	Frequency
Peter	1	0	0	2	3	6
John	0	2	1	0	0	3
Ryan	1	0	1	1	0	3
Claire	2	0	2	1	2	7
Bill	3	1	1	0	1	6
Susan	0	1	3	1	0	5

unit	**How many ones, how many single items**	

value	**How much something is worth**