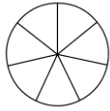
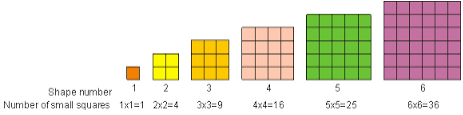
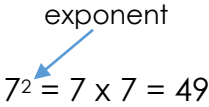

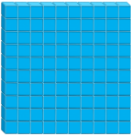

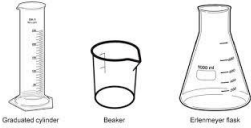



Math Glossary

Lessons 61-70

LSN	Term	Definition	Picture / Example
61	*sevenths	Seven equal parts to make one whole	
63	*perfect squares	a square number; the product of a whole number times itself $7^2 = 7 \times 7 = 49$	
63	*exponent	A small raised number after a number; the exponent (raised number) tells how many times to use the base number as a factor	exponent $7^2 = 7 \times 7 = 49$ 
64	*10 cubic units	Unit used to measure volume that is one unit wide and 10 units long	
64	*100 cubic units	Unit used to measure volume that is ten units wide and 10 units long	
65-2	*counter-clockwise	The opposite direction of the way a clock's hands move	
65-2	*volume	The amount of space a container can hold	
70-1	*factor	one of the numbers multiplied in a multiplication problem	factor x factor = product $2 \times 3 = 6$
70-2	*line graph	a graph that displays data using lines that connect points	
Previously Taught Vocabulary Words			
48	*vertical line	Previous Lesson	