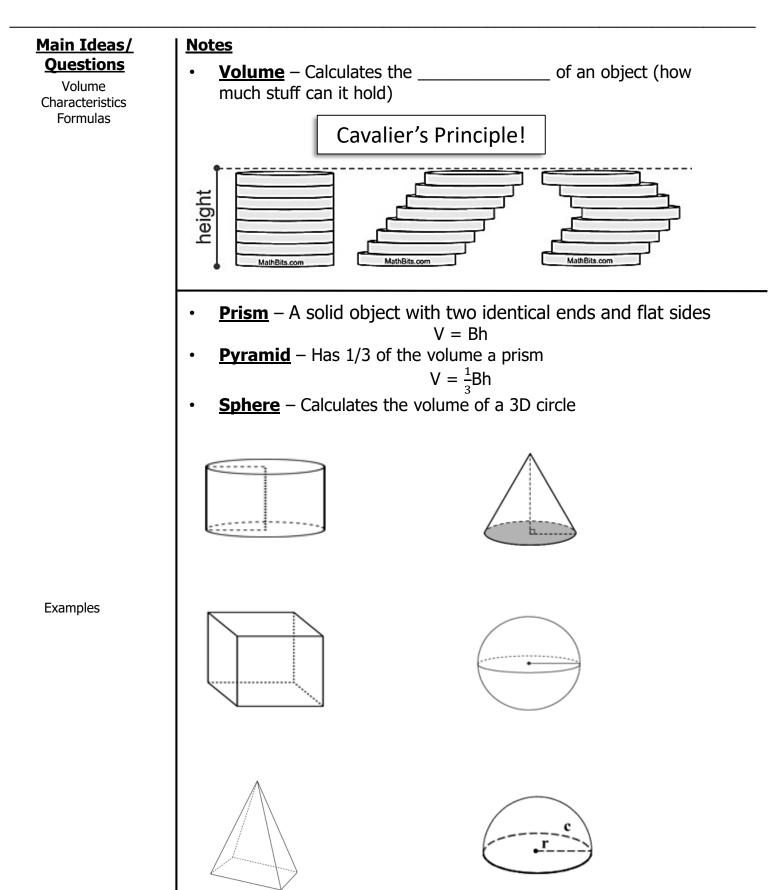
<u>Topic:</u> Volume		Date:
Learning Objective(s)	:	



<u>Topic:</u> Volume	Date :	
Main Ideas/ Questions Examples	Notes What is the volume of a square based pyramid with a base side length of 16 meters and a height of 15 meters? 	
	2. Thelma and David built a recycling bin that is 6 feet wide, 12 feet long, and 14 feet high. How much trash can fit inside of the bin?	
	3. A fire extinguisher has a radius of 4 inches and is 12 inches high. How much cubic inches of fluid can it hold?	
	4. A soup can has a diameter of 8 cm and height of 10.5 cm. How much soup can it hold?	
	5. If a sphere has a radius of 3 cm and a new sphere's radius is tripled. What would the new volume be of the new sphere?	
	 If a ice cream cone has a diameter of 1 inch and is 3 inches long. How much ice cream can it hold? 	
Summary Summarize the lesson in your own words.		