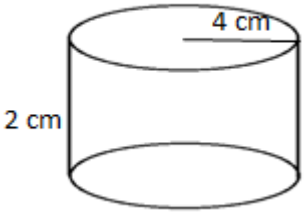
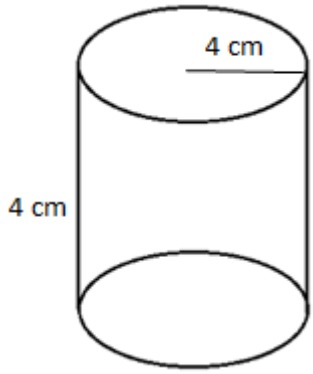
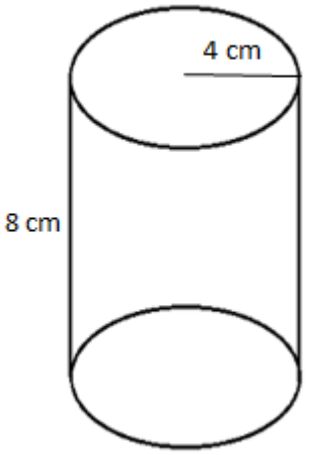
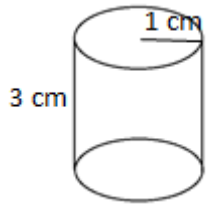
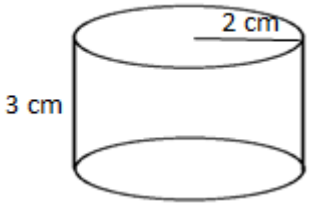
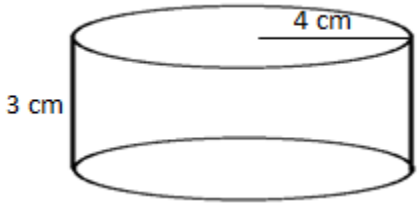
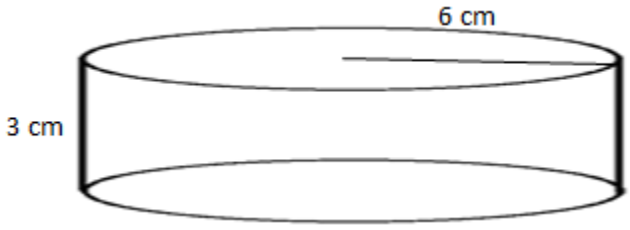
Volume of Cylinders Investigation

Problem Set A		
Cylinder	Identify Measurements	Find the Volume
	Radius: Height:	
	Radius: Height:	
	Radius: Height:	
	Radius: Height:	
Using the patterns you found above, if the height of a cylinder doubles, what should happen to the volume?		

Problem Set B		
Cylinder	Identify Measurements	Find the Volume
	Radius: Height:	
	Radius: Height:	
	Radius: Height:	
	Radius: Height:	
Using the patterns you found above, if the radius of a cylinder doubles, what should happen to the volume?		