	l on your observa lense to most de	ations list the cubes in one:	order from
ata Table:			
Object	Mass (g)	Volume (cm³)	Density (g/cm³)
Cube #1			
Cube #2			
Cube #3			
Cube #4			
Cube #5			
Cube #6			
Cube #7			
Cube #8			
Cube #9			
onclusion: Leas	t dense to most	dense:	1

Problem: Which cube will have the greatest density?