NAME:	Date:	PD:	
DEN	NSITY HOMEWORK		
Directions: Calculate the density density.		-	
density. Including la.	* Answer the next 5 questions according to chant.		
1.) Mass: 10 grams Volume: 5 mL Density:	6.) What is the density of H ₂ O? (Hint @ 4°C)		
2.) Mass: 21 grams Volume: 7 mL Density:	,	7.) What was the densest material?	
3.) Mass: 100 grams Volume: 35 mL Density:	8.) What was the least dense material? 9.) Was anything dense enough to sink in water?		
4.)Mass: 0.5 grams Volume: 2 mL Density:			
5.)Mass: 22 grams Volume: 25 mL Density:	, , , , , , , , , , , , , , , , , , ,	ng dense enough to float in	
11. Density: 9g/mL Volume: 5mL Mass:	Mass: 13. Density Volume:	24 g : 1.5 s/m L :	
12. Density: 30g/ml Volume: 5ml	14. Density: mass:		

Mass:

volume: