



Serve Serve	Mass (j)	Volume of cobe (cm3) Sidel Side 2 Side 3 Volume (cm) (cm) (cm) (cm3)				Volume Wgredwell (mL) Glender			Densita
		side1 (cm)	Si <i>b</i> e Z (cm)	sidu z (cm)	Volame (cm <sup>3</sup> )	Wehr (m)	Wehr Afler	Voll of Object	(3/mL) (3/mL)
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1) Finish collecting data

- 2) Identify substances using the Chart + Google
- 3) Finish Post Lab Questions

## Possible substances:

copper, brass, Iron, steel,

aluminum, lead,

Sample	Density g/cm <sup>3</sup>				
Acrylic	1.17 +/- 0.02				
Oak	0.7 +/- 0.2				
Nylon	1.13				
Pine	0.47 +/1				
Poplar	0.43 +/- 0.8				
PVC	1.41 +/- 0.02				



