

Properties of Matter Review Sheet

Lessons 1-8

Key Science Concept	Notes, Ideas, Questions, Examples, Definitions	Lesson (pg #)
Mass <ul style="list-style-type: none"> • definition • units 	The measure of the amount of stuff (matter) in a substance or object. Measured in grams (g). Does not change unless matter is added or taken away.	Lesson 1 Pgs – Lesson 8 Pgs—
Volume <ul style="list-style-type: none"> • definition • units • measuring regular and irregular objects 		Lesson 1 Pgs – Lesson 2 Pgs –
Density <ul style="list-style-type: none"> • characteristic property • units • sinking & floating • affect of temperature on density 		
Characteristic Properties <ul style="list-style-type: none"> • definition • density • boiling point 		
Phase Change <ul style="list-style-type: none"> • freezing/melting • boiling/condensing • phase change graphs • conservation of mass 		