

Week 1:

Scientific Method: 3 sentences what you learned: _____

Metric Units: 3 sentences what you learned: _____

Measuring Matter: 3 sentences what you learned: _____

Structure of matter:

States of matter: 3 sentences what you learned: _____

Property Changes: 3 sentences what you learned: _____

Matter Changing States: 3 sentences what you learned: _____

Law of Conservation of Mass: 3 sentences what you learned: _____

Atoms: 3 sentences what you learned: _____

Atomic Model: 3 sentences what you learned: _____

Periodic Table

Periodic Table: 3 sentences what you learned: _____

Isotopes: 3 sentences what you learned: _____

carbon dating: 3 sentences what you learned: _____

Video Review from Mrs Gillum's Web page: Go to her web site, and click on the video libraries from these weeks

From Wk 1: Video Library

Volume Displacement: 3 sentences what you learned: _____

Reading the Meniscus: 3 sentences what you learned: _____

Weight vs Mass: 3 sentences what you learned: _____

From Wk 8: Video Library

Lect1: What is matter: 3 sentences what you learned: _____

Lect 2: States of matter: 3 sentences what you learned: _____

From Wk 10: Video Library

Video 3: The elements: 3 sentences what you learned: _____

Video 6: Meet the elements (song): 3 sentences what you learned: _____

Week 2: Brain Pop Review: <http://www.brainpop.com> until 5pm: user: mms308 password: marshall

Acids & Bases: 3 sentences what you learned: _____

pH scale: 3 sentences what you learned: _____

Chemical Bonds: 3 sentences what you learned: _____

Chemical Equations: 3 sentences what you learned: _____

Ions: 3 sentences what you learned: _____

Compounds & Mixtures: 3 sentences what you learned: _____

Buoyancy: 3 sentences what you learned:

Video Review from Mrs Gillum's Web page: Go to her web site, and click on the video libraries from these weeks
From Wk 5: Video Library

Video 7: Layer Density 3 sentences what you learned: _____

Video 9: Density Volume mass: 3 sentences what you learned: _____

Brain Pop Review: <http://www.brainpop.com> until 5pm: user: mms308 password: marshall

Biology Review

Body Chemistry: 3 sentences what you learned: _____

DNA 3 sentences what you learned: _____

RNA: 3 sentences what you learned: _____

Genetics: 3 sentences what you learned: _____

Cell Structure: 3 sentences what you learned: _____

Week 3: Brain Pop Review: <http://www.brainpop.com> until 5pm: user: mms308 password: marshall

Physics Review:

Newton's Laws of Motion: 3 sentences what you learned: _____

gravity: 3 sentences what you learned: _____

force: 3 sentences what you learned: _____

acceleration: 3 sentences what you learned: _____

distance, rate and time: 3 sentences what you learned: _____

issac newton: 3 sentences what you learned: _____

work: 3 sentences what you learned: _____

power: 3 sentences what you learned: _____

Space Science Review:

Earth Structure: 3 sentences what you learned: _____

Sun: 3 sentences what you learned: _____

Seasons: 3 sentences what you learned: _____

light: 3 sentences what you learned: _____

moon phases 3 sentences what you learned: _____

Lifecycle of massive stars

<https://www.khanacademy.org/science/cosmology-and-astronomy/stellar-life-topic/stellar-life-death-tutorial/v/lifecycle-of-massive-stars>

3 sentences what you learned: _____

