

Test over Properties of matter will be on Tuesday, October 4

- Mon. 9/19 1) Hand back/go over quizzes (should have been done of Friday) and collect any remaining baggy labs
2) Performance Rubric – in class
3) Physics Classroom Concept Builder ‘Classification of Matter’
- Tues. 9/20 1) Properties of Matter jigsaw
- Weds. 9/21 1) Separation techniques examples and demonstrations (You can separate mixtures by their physical Properties)
2) Particle pictures relating to classification – present on whiteboards
- Thurs. 9/22 1) LAB: Mixture Separation Lab Challenge
- Fri. 9/23 *Mr. Forrest is out today – be good for our substitute!*
1) Finish lab challenge questions and process
2) Physics Classroom Concept Builder “Which One Doesn’t Belong?” Chemical and Physical Changes
- Mon. 9/26 1) Phase Change Lab – Data Collection
- Tues. 9/27 1) Phase Change Lab – Analysis and discussion and whiteboarding
2) So what kind of change is a phase change?
- Weds. 9/28 1) Notes to your future forgetful self – Indicators of chemical change
2) Lab: Mass and Change – begin data collection
- Thurs. 9/29 1) Lab: Mass and Change – finish data collection and answer analysis questions
- Fri. 9/30 *Homecoming pep rally at end of day (Pep rally schedule)*
1) Unit 1 review guide → TEST is on Tuesday!

