

Monday (4/23/18)

Ms Michener

Academic Chemistry

Periods 2, 4, and 8

*Reaction types

*observations

*equations with diagrams

— *Complete/review 5Rxn types: note equations are balanced

Note conservation of matter: count atoms before (reactants) and after (products) reaction

Balanced equation video

Lab intro Video reactivity of alkali metals.

(p 300 in text) also test Mg and HCl in one of the wells

Note substituted metals/solutions

Tuesday: last day for corrections to quizzes

Wednesday: Salt/sugar calculations, data table and procedure due

BalancEquations



SnglReplcLab.pdf



observe Synthesis



Calcium carbonate decomp



single(Re)Displacement



BariumSwallow



5RxnTypes



AlkaliMetals UTube



AlkaliMetals BingClone



Attachments

EmpFormMgO.xls

MoleTestReviewKey.pdf

SnglReplcLab.pdf