

Monday (4/16/18)

Ms Michener

Chemistry

Academic Chem

Period 2

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 5RxnTypes

 observeSynthesis

*Quiz:

- > define the following:
 - alloy
 - chemical equation
 - decomposition (reaction)
 - electrolyte
 - metallic bond
 - molar mass
 - polyatomic ion
 - reactant
 - solvent
 - synthesis (reaction)

*HW: make corrections to quizzes

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(Lab) record data (measurements) for sugar and create data table

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Academic Chem 5RxnTypes observe Synthesis
Period 4

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*Quiz: define the following:

- cation
- ionic bond
- dimensional analysis (factor-label method)
- combustion (reaction)
- double displacement (replacement reaction)
- solute
- empirical formula
- precipitate
- single displacement (replacement reaction)
- spectator ion

HW: make corrections to quizzes

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(Lab) record data (measurements) for sugar and create data table

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Academic Chem 5RxnTypes observeSynthesis
Period 8  

*Quiz:

- > define the following:
 - anion
 - coefficient
 - formula unit
 - hydrate
 - molar mass
 - mole
 - molecular formula
 - product
 - reactant
 - single displacement (replacement reaction)

*HW: make corrections to quizzes

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(Lab) record data (measurements) for sugar and create data table

Attachments

EmpFormMgO.xls

MoleTestReviewKey.pdf