

CRUNCH TIME!

NAME

Class Work

6/9/14

Regents Review Day #10

SPARK (Show me annotations and open response work!)

Complete Set #8 for multiple choice Regents questions. When you are finished check your answers, try to figure out why your answer is incorrect.

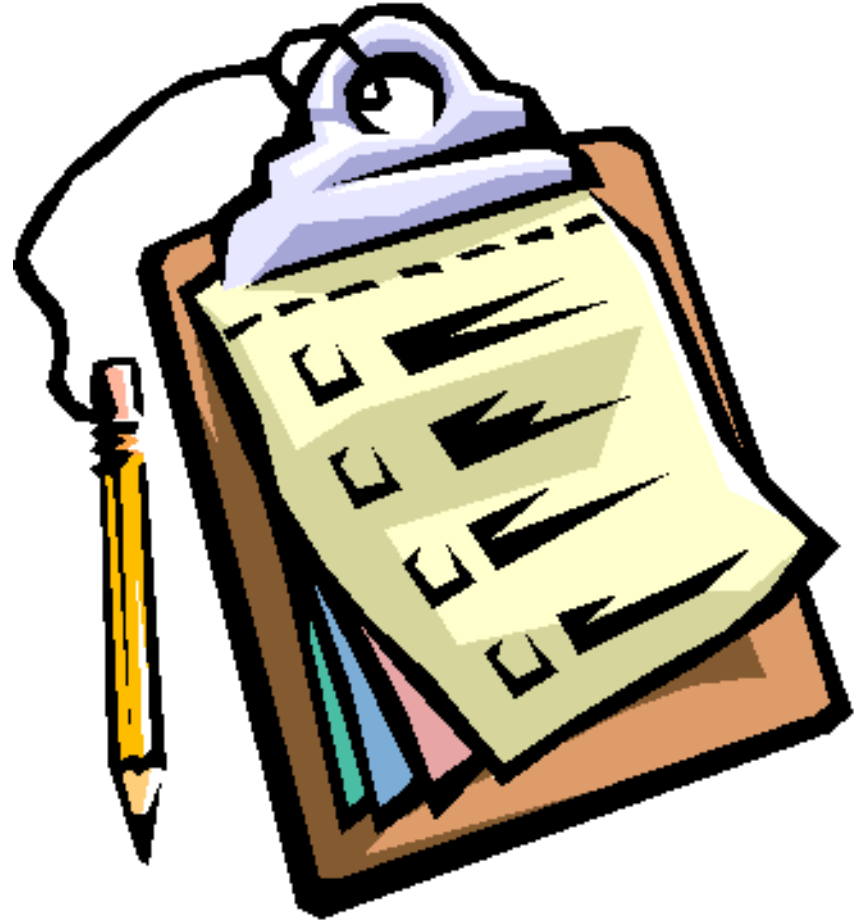
When you are finished with this, read peach sheet!

Objective

SWBAT review for the Regents!

Agenda:

- SPARK/Objective
- PRACTICE!



Mini Review

- Atomic Structure
 - Bright Line Spectra = from excited to ground state
- Complete #32 from your “In Terms Of” worksheet on a sheet of loose leaf!

Mini Review

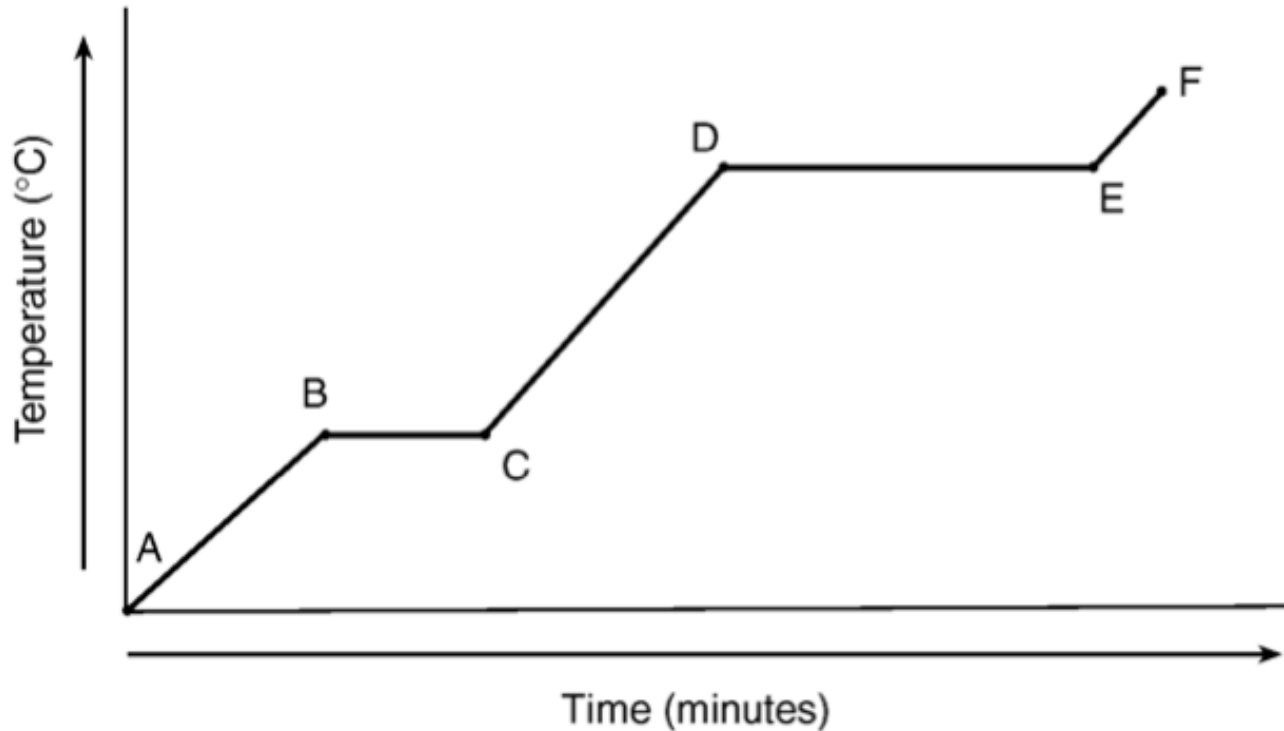
- Atomic Structure
 - Entropy = disorder!
 - There is greater disorder as we go from a solid to a liquid to a gas!
- Complete #33 from your “In Terms Of” worksheet on a sheet of loose leaf!

Mini Review

- Atomic Structure
 - More acidic = lower pH = more concentration of hydronium (H_3O^+) ions!
- Complete #34 from your “In Terms Of” worksheet on a sheet of loose leaf!

Mini Review

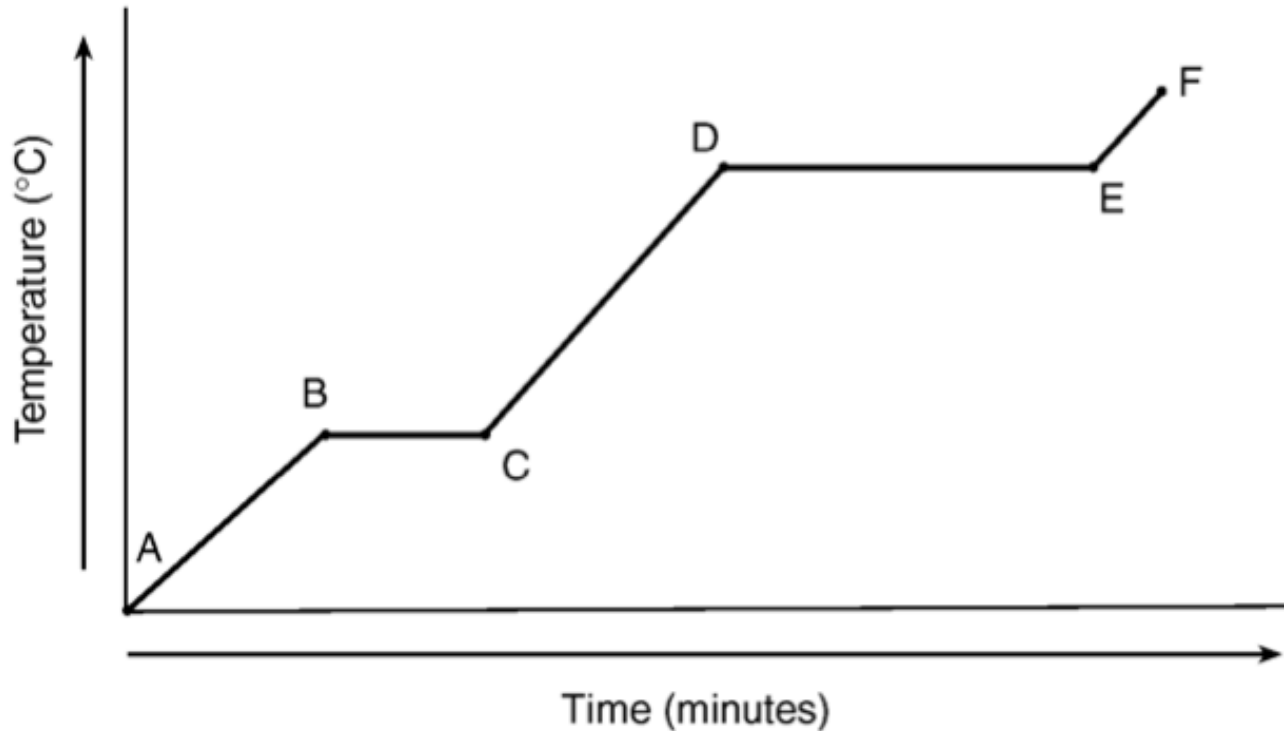
- HEATING CURVE!



- Complete #35 from your “In Terms Of” worksheet on a sheet of loose leaf!

Mini Review

- HEATING CURVE!



- Complete #35 from your “In Terms Of” worksheet on a sheet of loose leaf!

Homework

- **SPEND at least 30 minutes on regentsprep.org quizzing yourself on any topic!**
- **STUDY FOR FINAL EXAM = STUDY FOR REGENTS!**
- **Use peach sheet!**

REMINDER

- Save the date- Saturday, June 21st
 - 10:30AM-12:30PM I will be at the Brooklyn Library at Grand Army Plaza
 - Walk straight when you enter the main doors and I will be in Room 7 in the back!