



# Begin: get Prepared

Make sure you have your binder and tabs with you

Pick up the handouts by the door.

Get your name tent from the back counter and go to your assigned seat. (See me if you don't remember where that is.)



# Team Rules Draft

# Please get out your binder and tabs

- Before first tab: Table of contents.
- First Tab: “Begin”
  - Remember to date each “Begin”.
  - Put lined or blank paper here to use for “Begins”
- Second Tab: Content
  - Things here will have a designated page number. Check the classroom table of contents.
  - Homework, class notes, etc will go here
  - Keep blank/lined paper here for taking notes in class.



# Binder organization

- Third Tab: Tests and Quizzes
  - Keep all of your tests and quizzes in order here. You'll use them to study for other tests and exams.
- Fourth Tab: Reference
  - Things we'll use all year go here:
    - Periodic table of elements
    - Newton's Laws of Motion
    - Other good stuff



## Binder Organization (Cont'd)

- Fifth Tab: \_\_\_\_\_
  - This section is yours to use as you choose.



# What I expect of your Binder

- Things are where they should be.
  - There may be periodic “binder quizzes” to check if you are keeping things organized.
- You bring it to class every day.



# Class Procedures

- Pick up handouts on your way in.
- Number your handouts and enter them in your table of contents.
- Start working on the BEGIN as soon as you've completed your Table of Contents for the day.
- Have your homework with you at THE BEGINNING of class. If you don't, it's late.



# Room Resources

- Handout binder - where you can pick up handouts for days you missed.
  - Organized by Table of Contents page
  - Please make sure you pick up work from when you were absent



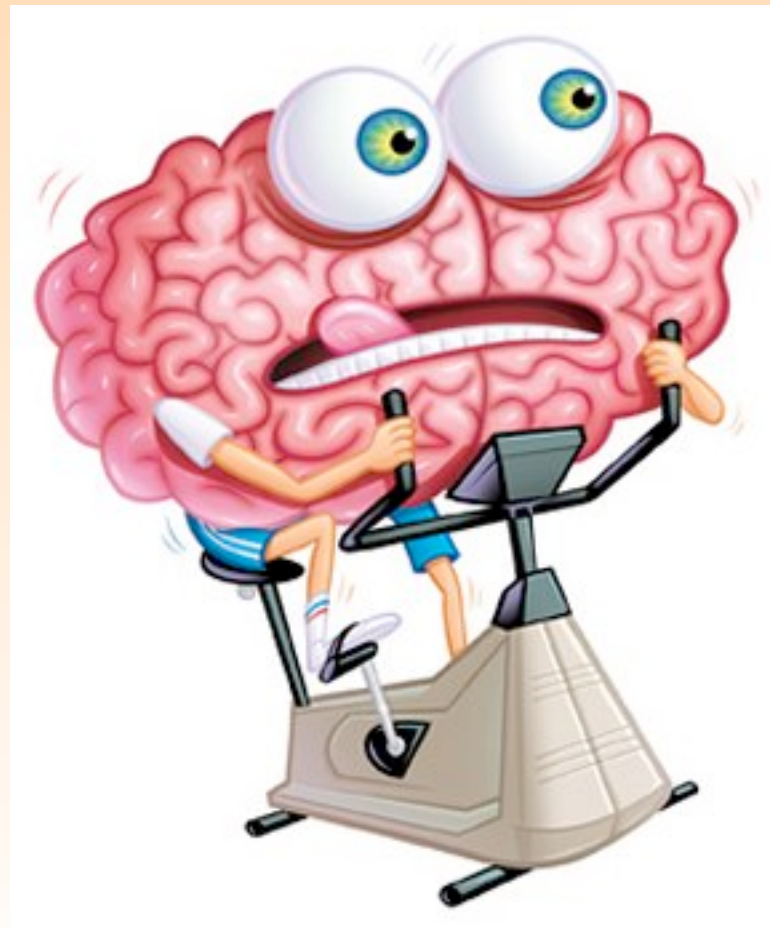


# Room Resources

- Table of Contents
  - Posted at the front of the room



# Brain Break - Finger Aerobics



# Down to work

- Pre test
  - Helps me see who already knows this stuff
  - Shows me what subjects to cover quickly and what to slow down for
  - Can show you how much you've learned, when you compare it to your post test.

