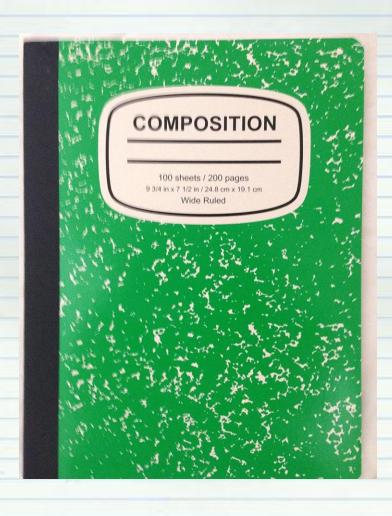
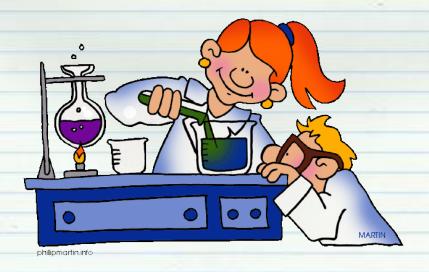
#### SCIENCE NOTEBOOK

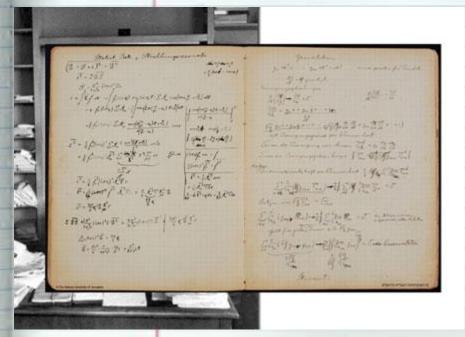


#### SCIENCE NOTEBOOKS

- A tool for scientists to record their thinking and their learning before, during and after a science investigation.
- Bring this notebook with you everyday to class.
- Most of our stuff from science class will be pasted or taped into this notebook.
- You will be graded on your notebook.



#### SCIENTISTS USE THESE

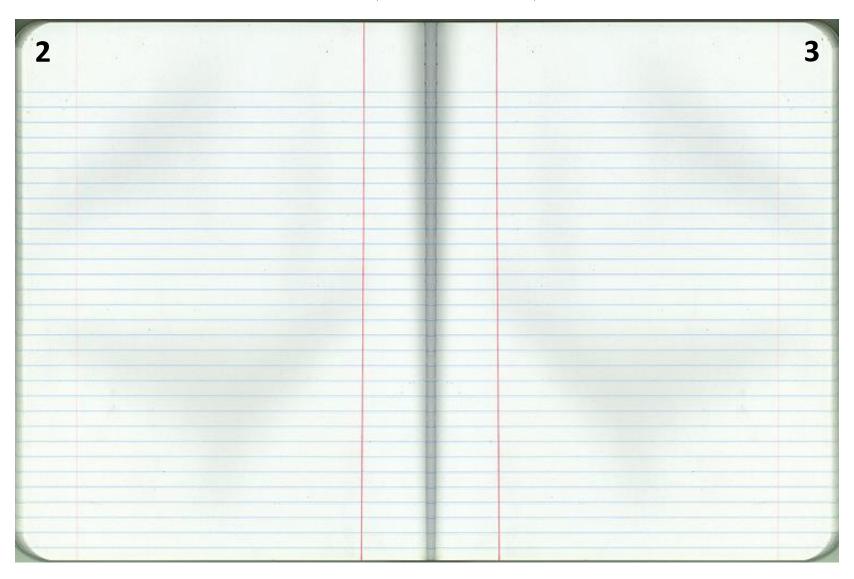


De 11:1115 seen on the graphite points. Otherie Force an Experiment heed knight give a curious Chu Batchelor result A b a ortrater BCDE 57 Clechie light Thuty our cells of is Carbon battery was put up connected t an apparatus will barbon bound it ibra sheep of was very brillians & sufficient for lecture purposes lingoil hung on We found that which seduced, Potassium or woulding stands the Sodial of Camuum was used the light could Theels about 12 x 8 B + C are 26 inches a part or drawy out much longer town nine brillians CY D 41 inches, Y DIE 26 inches, Blocument at he the orbitation of to wearnested to point Cha Batchelor in bot he other point a ground . We received snarks at interbals although insulated by (51) Condensers such stace. Our apparatus made Char Batchelov See 16 for making condensers Lome nine months ago 60 acoustic Telegraphy. L have just dan brought norked 3 mesouges in the same direction on into use to make the condensors y we find the mis principle with the state of principle & de first rate. It is this We first out the paper into the requisite willet I fell it on to Small rollers to go into the wen . The small TIT AS83 rolls ar hen places in the wen I based at 150 tak toget the water out of it alonge dist putting on its own batters ? containing barafu het at 200 just het receiving on a und with a resonaenough for the leater of pass off an steam of the need for paraffer in kell in part of the coon. The plane is unrattle from the week of head to a pick out the sound before -aple of each ortrator putting on it under the roller D in parafin & yen under the non battery is very good as you never could hope to do it work a enisper & which takes of all the superfluence phaffin men drawn ole in lengths of 20 feet single battery owing to the variation sound a few recends a dry pareethy it is then let down to a boars which to marke to the longth of the reeds when here are different number of magnets ne. Dec 26 1845 Cha Batchelor Thee 21 wit. Char Butchelor.

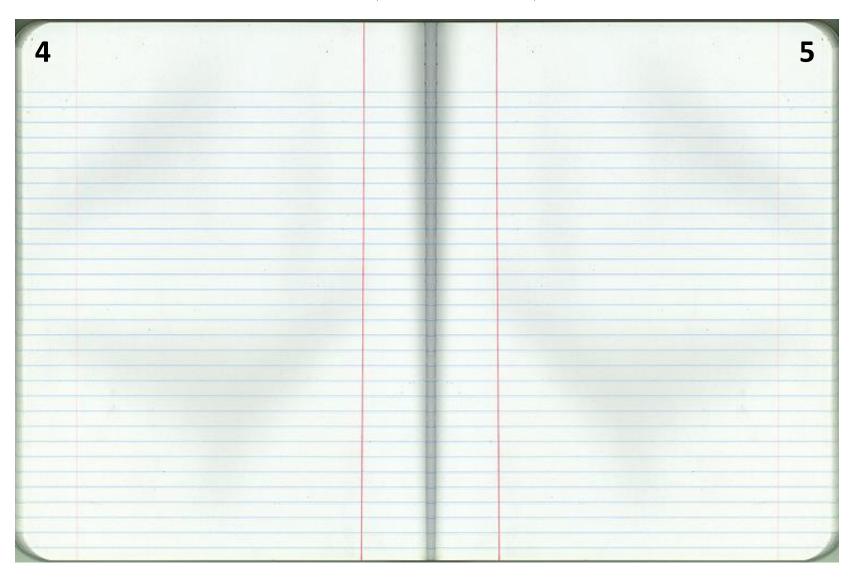
### START NUMBERING THE PAGES



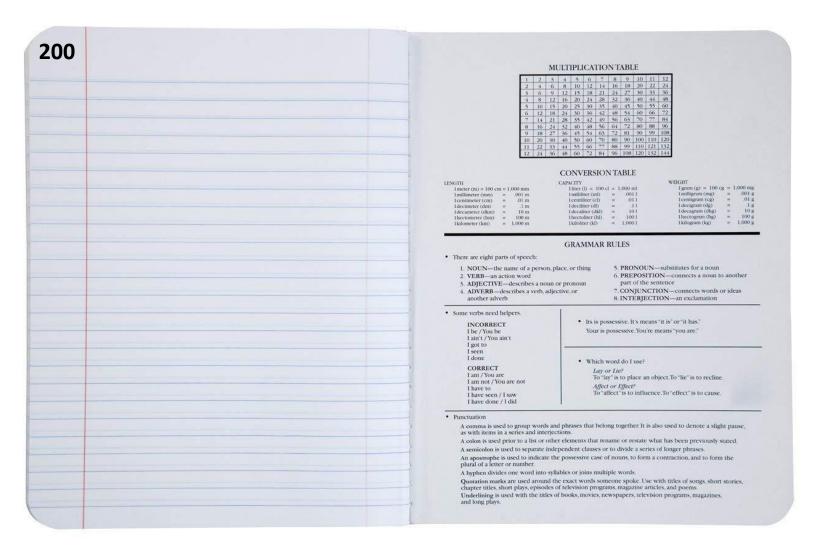
## CONTINUE NUMBERING ALL THE PAGES



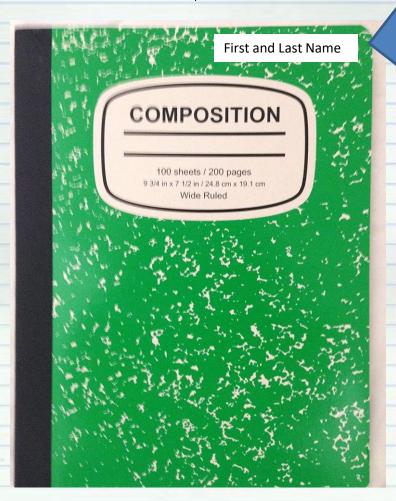
## CONTINUE NUMBERING ALL THE PAGES



### CONTINUE NUMBERING ALL THE PAGES

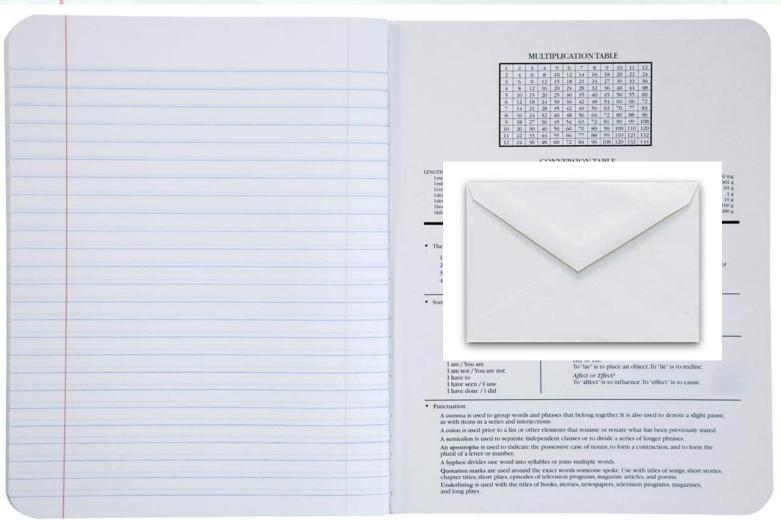


# SETTING UP THE NOTEBOOK



Do name in pen so it lasts all year

## SETTING UP THE NOTEBOOK



#### NOTEBOOK EXPECTATIONS

- Must have your notebook for class every day.
- DO NOT TEAR PAGES OUT
- All pages are properly numbered with odds on the left and evens on the right.
- Papers added are secured with tape or glue.
   Do not lose any papers as these will be graded periodically.
- Only entries and handouts will be placed in the notebook as directed by teacher.
- Writing is neat and legible.
- Use color and a ruler when creating graphs or charts.
- Writing is reflective and grammatically correct.