



Creative Content With iPads

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Keys to success...

- Start with CONTENT!
- Use the app to create a sample for students.
- Build in EXPLORE time.
- Rubrics...build them together.



Key to success-



Prewrite...

Prewrite...

Prewrite!

Keys to success...

- Rotate project choices.
- Utilize favorites so that students "get good" with the app.
- Share, share share. (Twitter, Facebook, web page, email, print, whatever!)



Key to success-



Prewrite...

Prewrite...

Prewrite!

Keys to success...

- Create a work flow that works for you.
- Test out with small group before rolling out to more.



<p>WVIZ Webquest: Invasion of the Asian Carp</p> <p>http://www.ideastream.org/lsi</p> <p>Dive into Lake Erie's greatest threat by watching videos from WVIZ and completing activities from this site. Then, develop a final project to share.</p>	<p>Space Books- Science Fiction Adventure Series on iPad</p> <p><u>Asteroid Crisis</u> <u>Moonbase Crisis</u> <u>Space Station Crisis</u></p> <p>Read one of the eBooks on the iPad. Then, create a book report on the iPad to share the story, characters, and plot.</p>	<p>Tinkerbox Challenge Unit-</p> <p>Build 5 challenges for next year's students to complete with the Tinkerbox app.</p> <p>Set up the rules, goal, and number of elements allowed.</p>	<p>Design Squad- Engineer Challenge</p> <p>Confetti Launcher Rubber Band Car Balloon Car</p> <p>http://pbskids.org/designsquad/</p> <p>Create Keynote or Video to share Data</p>
<p>Fakebook Page for a Famous Scientist</p> <p>Choose a famous scientist to research. Use your information gathered to create a Fakebook Page for that person with people that would be friends, pages they would like, and posts they would have made.</p>	<p>CD/Balloon Hovercraft</p> <p>Create a CD/Balloon Hovercraft.</p> <p>Then, develop a keynote, report, or iMovie to share results.</p>	<p>CASIS Webquest (International Space Station)</p> <p>Visit the CASIS website for kids wanting to learn about the ISS. Create a webquest for them to follow to explore the site.</p>	<p>Moon Lander Activity</p> <p>Complete an engineering challenge, then develop a keynote, report, or iMovie to share results.</p>
<p>Lego Rover Extension Activities</p>	<p>EcoMystery Science Books</p> <p><u>The Missing 'Gator of Gumbo Limbo</u></p> <p><u>The Fire Bug Connection</u></p> <p><u>The Case of the Missing Cutthroats</u></p> <p>iMovie, Keynote</p>	<p>Energy & Me Dance Activities:</p> <p>Learn and then teach us the dance moves to:</p> <p>Energy & Me and Water Cycle</p>	<p>PASCO Sensor Test-</p> <p>Design, Conduct, and Report on your own test using the PASCO sensors & iPad</p> <p>Light Sound Motion Thermal Energy</p>

<p>Design a ShoeBox house.</p> <p>This house should be designed to have electric wiring for lights and possible moving items.</p>	<p>Welcome book for 5th Grade Science</p> <p>Welcome the new students next year by creating a book for the iPad using Creative Book Builder app.</p> <p>You can include:</p> <ul style="list-style-type: none"> pics writing video weblinks and more! 	<p>Introductory Science Bulletin Board</p> <p>Welcome the new students next year by creating the bulletin board for the beginning of the year.</p> <p>Include:</p> <ul style="list-style-type: none"> 5th grade science activities Pics Words of Wisdom 	<p>Invasive Species Project</p> <p>Choose from the invasive species listed and complete research about their arrival, impact, and future. Then, build a Keynote, Pages report, or iMovie to share.</p> <p>Purple Loosestrife Phragmites Zebra Mussels Goby</p>
<p>Science in the Pictures</p> <p>Create your own Science in the Pictures book or series of postcards.</p> <p>If the picture is not your own, you will be expected to give credit to the photographer.</p>	<p>Science Current Event Project</p> <p>Using Edmodo, you will be asked to explore a new science current event each day. You will discuss the current event on Edmodo.</p> <p>The current event may be in the form of a web site or video.</p>	<p>Science Notebooks...Final Round!</p> <p>Each day, you will swap notebooks and read, respond, and write your science thoughts, observations, and resources.</p>	<p>Toontastic Cartoon</p> <p>Select any topic that we have explored this year and create a Toontastic video to teach another person the Big Ideas within that topic.</p>

Very cool project apps!

- Start with these type of 'warm up' apps.
- Build and BLEND into other apps!

Project...Apps



Drawing Pad



TypeDrawing



Cloudart



popplet

Blending Apps

- Use work from other apps to build more involved projects.

Cartoon Strips

Project Builders



Strip Design



I Can Animate



Toontastic



PuppetPals HD



Lifecards



Trading Cards

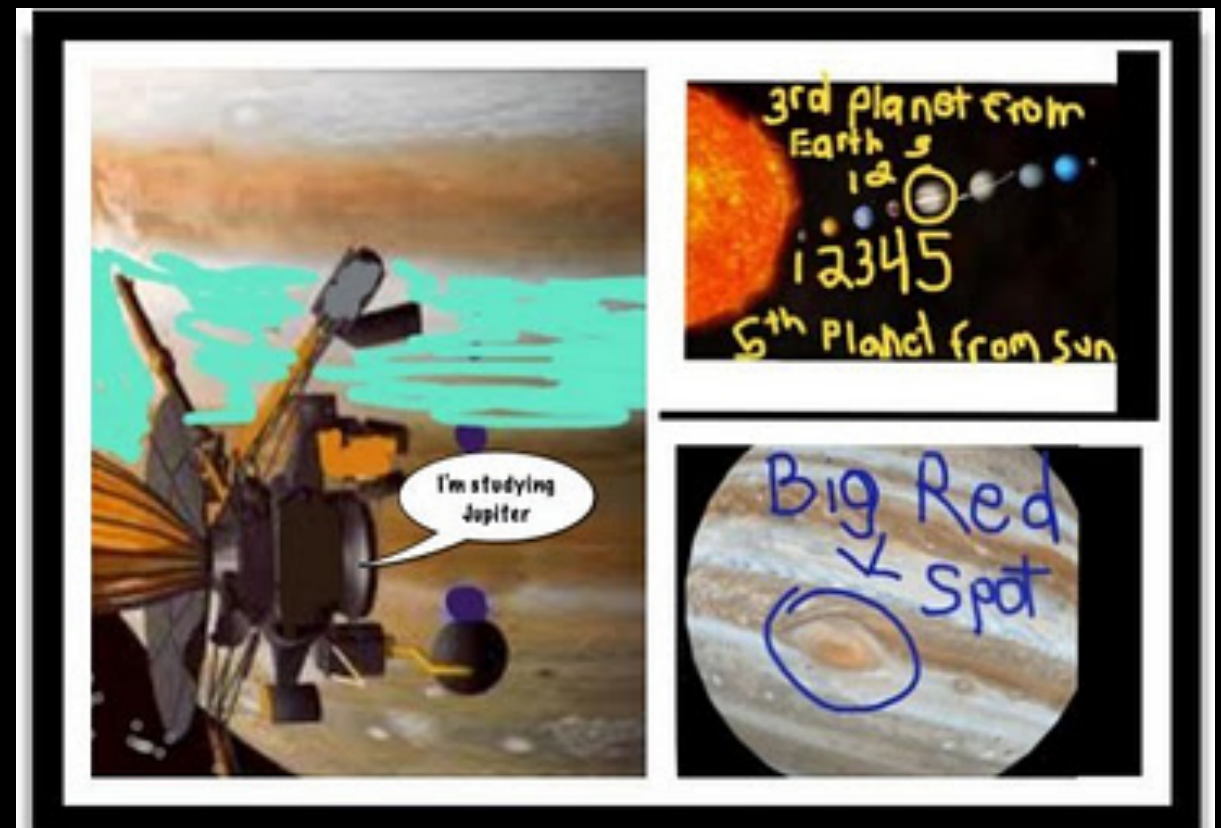


Aurasma

Postcards



Potential and
Kinetic
Energy!!!
Hannah P-5



JUPITER

I have learned so much about jupiter. I have learned that Jupiter's big red spot can fit up to 2 earths. And it also put all the planets combined! Three characteristics about Jupiter are earth an Jupiter are both orbiting the sun, both a sphere, and the are both have moon(s).

Ben5

Julian _____

Massachusetts _____

Planet Earth _____

United States _____

Key to success-



Prewrite...

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Toontastic



[https://toontube.launchpadtoys.com/
238427/3y4dkkcx](https://toontube.launchpadtoys.com/238427/3y4dkkcx)

Screen casting

Assess what they do
and do NOT understand!

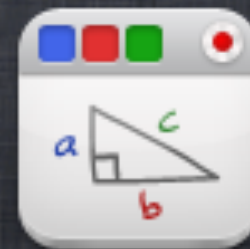
Screencast



ShowMe



Explain Every...




Educreations



ScreenChomp

iMovie

m.youtube.com/my_videos



Leah Lacrosse

YouTube Capture

Watch Later

Watch History

Playlists

Favorites

Likes

Uploads

Inbox


Settings

Show Less

ACTIVITY

What to watch

My subscriptions




0:27

Nolan

by Leah Lacrosse

1 views




0:32

Asian carp

by Leah Lacrosse

1 views




0:48

Mitchell moon lander

by Leah Lacrosse

1 views




2:19

Goby beware!

by Leah Lacrosse

0 views




1:19

Kylie moon lander

by Leah Lacrosse

0 views



1:55

Lizzie Zoey Aubree

by Leah Lacrosse

36 views

DESIGN INVESTIGATIONS...USING KEYNOTE



Peeps!!!!!!!
Emma,Hannah,Grace

Testing!!

- We need to see if different peeps (two or more) will expand differently in the microwave. (blue, purple, chocolate covered, yellow, etc.)



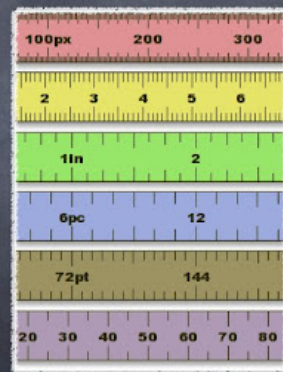
Procedure!!

- First, we will measure and take pictures of the peep beforehand.
- Secondly, we will need to put a peep in the microwave
- Then, we will cook it in the microwave for about 40 seconds.
- Next, we will take the peep out of the microwave.
- Then we will measure the peep(s) and take picture(s)
- Finally, we will record our results and compare them to the other peep results!



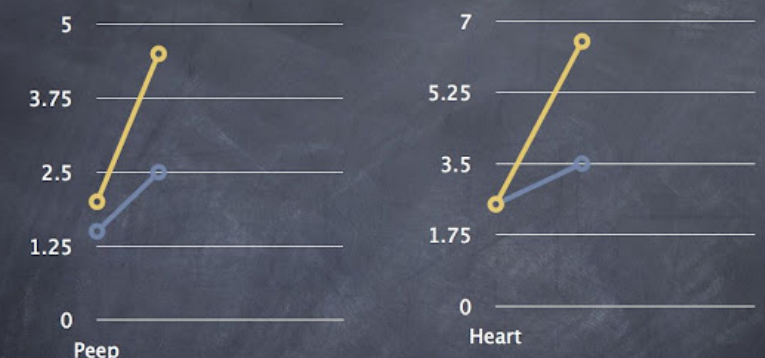
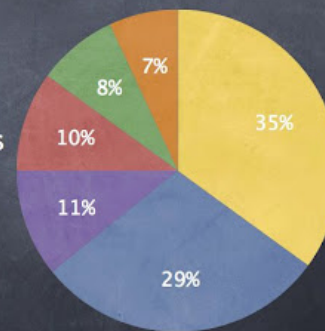
Materials!!

- 1. Assorted peeps (for comparison)
- 2. Microwave (to cook/expand)
- 3. Paper plate (to set peep on)
- 4. Paper and pencil (to record data)
- 5. A type of measurement (we used a ruler)
- 6. An iPad (to take pictures)



Data!!

- At the beginning of the investigation we will take pictures and measurements of the peeps
- Afterwards we will take pictures and measurements of the peeps
- Gather info we collected information and put it in a line graph



How it changed/results!!

Book Building!



Connections



Notes/...ecards



Project Builders



Productivity

Book Building



Scribble Press



bookabi



Creativ...uilder



Story...tor Pro



Book Creator

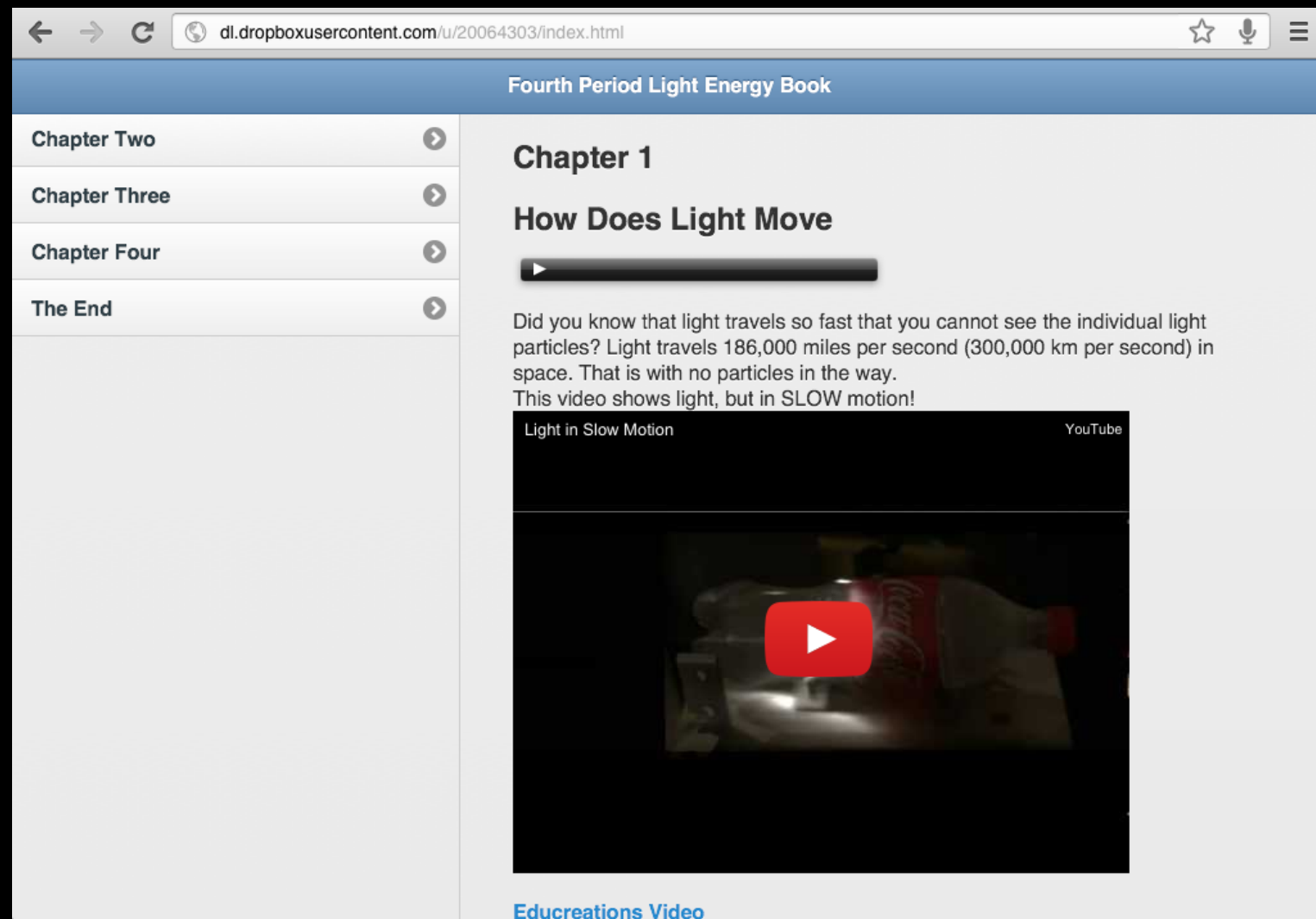


Scribb...yStory



Play Books

Creative Book Builder and Web App



[http://dl.dropboxusercontent.com/u/20064303/
index.html](http://dl.dropboxusercontent.com/u/20064303/index.html)

Scribble Press



← → × www.scribblepress.com/book.php?g=Q88HLGGM

 scribble press

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The Mysteries of Stone Lab

Written and Illustrated by Fourth Period Science

The Mysteries of Stone Lab

☆

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Book Views: 217

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Aurasma



Let's EXPLORE!

- More student projects in our class Dropbox?
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- Plan out a project?

