

## Social Media

- ▶ Create fake voicemails to listen and respond to
- ▶ Pose questions as Tweets or Texts
- ▶ Make visual puzzles on Instagram to solve
- ▶ Make Facebook profiles of important figures

## Assessments

- ▶ Directly insert original files or screenshots
- ▶ Re-write or re-format questions and diagrams to have open work space on the SMART Notebook page
- ▶ Use "Multiple Choice" activity in Lesson Activity Toolkit
- ▶ Use "Keyword Match" activity in Lesson Activity Toolkit
- ▶ Install SMART Response with clickers and use "Instant Questions"

## Lectures

- ▶ Directly insert original files
  - ▶ Students can write, highlight, or draw on them
- ▶ Take screenshots or screen captures of small sections of text or diagrams from original files
- ▶ Create tabbed page lesson activities
- ▶ Utilize Lesson Activity Toolkit to search for images, backgrounds, and activities to use and/or modify
- ▶ Create "Drag & Drop" activities for students
- ▶ Insert lecture as audio in buttons or objects on pages
- ▶ Insert object animation to make moving pieces

## Activities

- ▶ Use original files
- ▶ Create "Drag & Drop"
- ▶ Create "Click to Reveal"
- ▶ Insert Web Browsers
- ▶ Insert Videos
- ▶ Insert Links
- ▶ Use the Gallery Side Tab
  - ▶ Gallery Essentials
  - ▶ Lesson Activity Toolkit

# Modifying Curriculum to SMART Boards

## Simulations

- ▶ Directly insert directions and diagrams
- ▶ Edit diagrams
- ▶ Insert Videos or Web Browsers
- ▶ Create "Erase to Reveal"
- ▶ Use "Note Reveal"

Have older curriculum you love but want to modify it for newer technology?

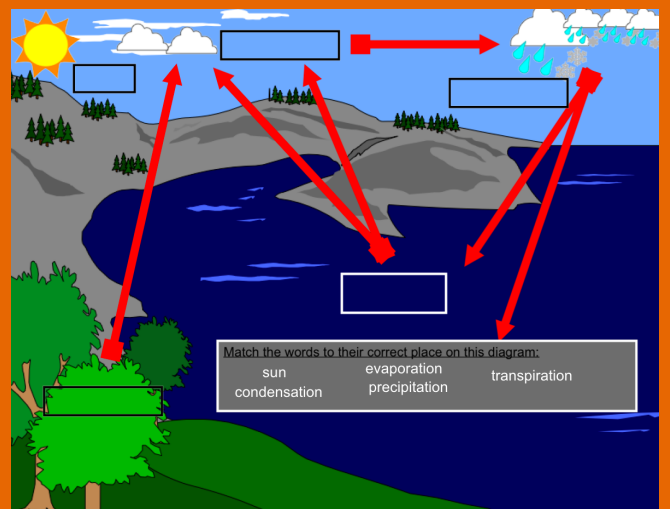
- ▶ Here are some ideas for you to try out to add SMART Board Technologies into your classrooms for every part of your curriculum - lectures, simulations, activities, assessments, and extensions!

Are you more of a visual learner? Check out my video tutorials:

- ▶ <http://keithleyamy.wix.com/smartboardtrainings>

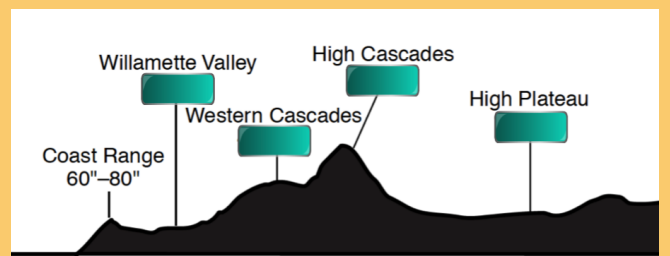
## “Drag & Drop”

- Add text and images you want to be movable to the spot you want them to end up
- Add boxes from the “Shape” tool icon that go around the images and text pieces
- Lock the background and all boxes in place (see below)
- Drag all of the “moveable” images and text to one side or area
- Locking:
  - Select objects —> click top right arrow —> “Lock” —> “Lock in place”



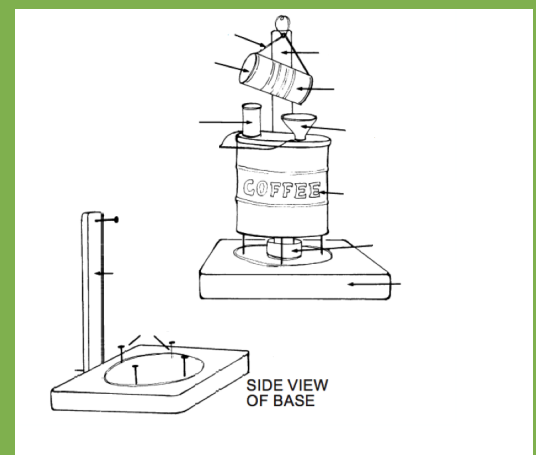
## “Click to Reveal”

- Search for “buttons” in Gallery Side Tab
- Select the desired button and double click or drag it into the SMART Notebook page
  - Resize: bottom right grey circle
  - Change Directions: top center green circle
- Cover the text/image you want to appear when the button is touched
- Select button and go to “Properties” Side Tab
- Select “Type” —> “Fade Out” and “Occurs” —> “When the object is clicked”



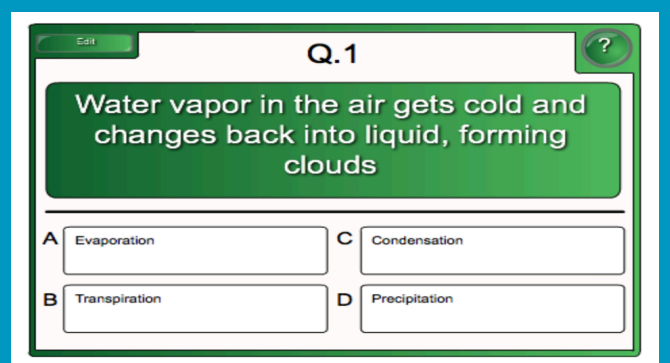
## “Erase to Reveal”

- Use the “Pen” icon tool and set the “Line Color” to match the background color
  - EX: If the background is white, use the white “Line Color” option
- Use the “Pen” icon tool with your new settings to color over any object (text or image) that you would like to be “revealed” by students
- Have students use the “Eraser” tool icon to wipe away the hidden writing to reveal text/images underneath
  - Make sure the background image is locked down!



## “Multiple Choice”

- Go to the Gallery Side Tab
  - Select “Lesson Activity Toolkit 2.0” —> “Activities” —> “Multiple Choice”
- Click the “Edit” button on the top to add text, select number of questions, and tag the correct answers
- At the end, students are shown their results with feedback:
  - Overall percentage score
  - Star rating (out of 5)
  - Number of questions students got correct on the first try



## “Note Reveal”

- Text is revealed when the numbers are touched
- Can be used for directions, steps in a process, sequential items, etc.
- Go to the Gallery Side Tab
  - Select “Lesson Activity Toolkit 2.0” —> “Activities” —> “Note Reveal”
- Click the “Edit” button on top to change the text and “Okay” when finished

