Miscellaneous Apps that might intrigue you (for the HW assigned on Day 1)

Some wonderful lower school apps for teaching "beginning programming and logic"
DAISY THE DINOSAUR
KODABLE
BEE-BOT

A very cool app for making an audio podcast (no video, no graphics, just audio)
SPREAKER

A wonderful MS/HS Math App that every math teacher must explore
KHAN ACADEMY

A cool lower school app that allows 2-4 kids to use one iPad and be quizzed by random questions that you make up yourself or use from the company (e.g. matching animals and words)
FUTABA

A powerful MS/HS Math Graphing App and Web site that inclides SLIDERS so that you can change A, B, C in an equation such as $Y = Ax^2 + Bx + C$ and students can see the effect
DESMOS

A foreign language drill/practice app that many teachers and students love.
DUOLING

A cool app that lets you make your own "online magazine" out of links to articles.
FLIPBOARD

 A world atlas app that seems to charm everyone who sees it.
BAREFOOT WORLD ATLAS

A Spanish App that people seem to like a lot
MIRAI SPANISH

An app that allows you to "control" all the iPads in the class and display one screen at a time on each of the iPads in your class.
NEARPOD

An app on the Periodic Table that Science teachers seem to consistently love.
NOVA ELEMENTS

A cool app that displays nails on a peg board and you put rubber bands around them to make geometric shapes.
GEOBOARD

A delightful app that lets you take a graphic of a face and makes the mouth move as you talk.
CHATTERBOX

A very popular free word processor that lets you easily add pictures from Skitch and makes audio recordings.
EVERNOTE

It costs money but this is one of the five most popular apps of all time. This makes screen presentations.
EXPLAIN EVERYTHING

It costs money but this is one of the five most popular apps of all time. This makes screen presentations.
NOTABILITY

It costs money but this is one of the five most popular apps of all time. This is a quality word processor that easily adds audio and handwriting to your document.
NOTABILITY

This is a very easy to use SHAPE MAKER for geometric shapes, angles and more.
GEOMETRY PAD

This is a middle school/upper school teaching program about genetics.
GENE SCREEN

This is a very easy (rated G) program to make a PowerPoint type presentation of words and pictures.
HAIKU DECK

This is an easy to use app that allows younger students to program shapes and animation in a visual language with steps, commands and loops.
HOPSCOTCH

This lets you make historical timelines.
HISTORY LINE

This lets you make "stop motion" videos by taking dozens of pictures of stills.
ISTOPMOTION
NFB STUDIO

This lets you put a leaf on the screen and take a picture. The app figures out what tree it came from.
LEAFSNAPHD

This lets you create basic stories with text and graphics.
MY STORY

An app (not free however) to scan documents and student written work.
SCANNER PRO

An app to collaboratively brainstorm.
POPPLET

An app for filming Green Screen videos.
GREEN SCREEN BY DOINK

An app (not free) to make great puzzles and assessments for any age student.
STICK AROUND PUZZLES

An app that is tricky to learn but makes sophisticated books.
CREATIVE BOOK BUILDER

An app to view history through the eyes of a great documentary creator.
KEN BURNS