**Poll everywhere:** Scan code and respond while waiting!



Create polls online and watch the data come in as students respond using i-Pods.

How to create a QR code.

(<http://goqr.me/> ) to generate a QR code

(Class Norms)

1. **Pearson successnet.net**

 I feel that Pearson is a great place to start. Our students currently have access to this. We can help provide opportunities to give tests in a mobile way.

 You

(take tests and read e-readers)

Will not support watching videos ☹



 User Name: 9466078

 Password: core@csd

**Near pod** –Introduce, (6 min) Great tool for a 1to1

Have them use it.

As a teacher you will need to set up a class on your iPad. Then you can create projects online. You can embed video quizzes and other activities in your lessons. <http://np1.nearpod.com/login.php?url=http%3A%2F%2Fnp1.nearpod.com%2Fhome>

**Puppet pals- Story telling.**

**I have students create a storyboard on paper before they begin their puppet show.**

( Director’s cut is 1.99 and worth it. )

 students love to tell stories . My class begs me daily.

Show Danny’s video

(Play for a 4 min)



Story Kit-

**iStick it**- post it notes. ( students can take notes and email them to me. )

I have set up all of my iPods with the same email address.

We use this as a whiteboard basically.



Kidblog- blogging

My students use this on the netbooks and now on the ipods. They scan the QR code and enter their post. I will create topics for them to answer. They are allowed to post comments and create posts. I have complete control over posts. I approve them or deny. <http://kidblog.org/home/> setting up a class is a small task, but very worth it.



Animoto= web based and app (free)

Students can take pictures and add music and words to their projects. This gives a great way to do presentations in class. This is something other than power point.

Audioboo- App and webbased

I have been having my students record themselves reading a story. Once it is recorded they’re emailing it to me. ( Follow steps below )

http://cassiesteiner.weebly.com/classroom-projects.html

Setting up email:

When I Sync my iPods I sent up each device with the same email. That email has one contact . (mine) I created one email account: 2ndsteiner@gmail.com

1.Go to setting on your iPod.

2. Select Mail, contacts, calendars

3. choose add an account

4. exchange

5. fill in the information needed.

6. you should be ready to go.

End of training comments

(poll everywhere)

Please leave a comment before you leave.



Thank you for coming and supporting me. I hope that you learned at least one thing that you can take back to your class. I would be happy to teach you more about any of the apps.

Cassie

<http://appshopper.com/>

**Reading / Writing**

* Evernote
- Dragon Dictation
- Story Kit
- Docs to Go
- Dictionary.com
- Idioms
- Quick Office Mobile Suite
- Use Your Handwriting
- Comic Touch
- Strip Design
- Story Patch
- Fotobabble
- Storyrobe
- Idea Sketch
- Sock Puppets
- Word Clouder
- SimpleMind
- Puppet Pals
- iPrompt Pro
- Lino
- Reading A-Z \*various apps
- Bill Atkinson's Photocard
- Snap Shot Postcard
- Sound Note
- Story Before Bed
*-* Popplet

**Ipod touch Applications to consider for classroom use:**

* **Qwiki**- reference
* Math tappers
* 10frame fill
* **ClockMaster-** telling time
* **Read Me-** Interactive stories
* **Storykit-** Create an ebook
* **iBookCreator-**  ($4.49)Write an interactive book and publish
* **Motion FX-** Fun way to jazz up videos and photos
* **Math Edge-** practice maths skills
* **Strip Designer-** ($2.99) Make comic strips
* **Simon Says-** Memory game
* **Mad Lib-** (students must know or understand parts of speech, i.e. noun, adverb, verb…)
* **Futaba Classroom Games** ($4.99) – play games with each other, Create games for each other
* **Animoto-**  create fun slide shows from photos or video
* **Blanks-** Fun vocabulary builder
* **Puppet Pals-** Create puppet shows
* **Mathemagic Lite-**
* **Number Line-**
* **Lab Timer-**  For whenever you need to time an activity
* **Poll Everywhere-** for students to all vote at once; gain student feedback; assess learning
* **Glow Draw –** Draw pictures that glow; can email out; use to illustrate your Storykit ebook, etc.
* **Doodle Buddy-** Same as above except you can draw on top of existing photos in your Photos app, stamp them, etc and use in StoryKit

**Links:**

* [**http://ipodtouch4literacy.wikispaces.com/Lesson+Plan**](http://ipodtouch4literacy.wikispaces.com/Lesson%2BPlan)
* Use Safari to search for photos at <http://www.pics4learning.com/>
* <http://www.apptivities.org/?paged=2>
* StoryKit Rubric: <https://docs.google.com/open?id=0Bzomt3G4v3AYb0lFMzlSZFZNOE0>



Great resource for setting up a classroom set:

1. <http://learninginhand.com/blog/classroom-ipod-touches-ipads-dos-and-donts.html>
2. <http://www.edtechteacher.org/index.php/teaching-technology/mobile-technology-apps/ipad-as>
3. [**http://ipodtouch4literacy.wikispaces.com/Lesson+Plan**](http://ipodtouch4literacy.wikispaces.com/Lesson%2BPlan)
4. Use Safari to search for photos at <http://www.pics4learning.com/>

5.<http://www.apptivities.org/?paged=2>