

# iPad-Ed in the Classroom



Using iPads in the classroom -  
practical ideas and some fun apps

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The Twitter logo, a stylized lowercase 't' in a dark blue color, is centered on the slide. It is set against a light blue rounded square background, which is itself centered on a darker blue gradient background.

You can get tons of ideas on Twitter

Search #ipaded

# Before You Involve the Students:



You don't have to be an iPad expert



Play with the apps you want to use



Give your iPad coordinator time to install  
your app/apps



The first time you get out the iPads - it will be chaotic/busy



Be patient and give the students a few minutes to play -  
Depending on the age of the students, they will learn as they  
explore - they may even give you a couple of tips!





When you are ready to teach with your app, have students place the iPad face down while you give instructions



Instructions should be short and focused



Be prepared to repeat steps - students have a way of getting all out of whack





When organizing your classroom, allow students to work in groups



Once your lesson is going, have students help each other first - otherwise you could be so busy putting out fires it will be hard to teach



Introduce iPad apps/concepts slowly at first, as your students start to learn how things work you can get more complicated





Use apps to help students with the learning process:



There are excellent age appropriate apps that are free and/or cheap



Search the #ipaded on twitter to see what other teachers for your age group like/use



Talk with other teachers in your building about the apps that they use and like - especially ones that they may use in their home.







Use the iPad to teach:



There are excellent apps that are free/cheap that teachers can use to teach a lesson.



Create interactive lessons for your students to access on the internet from the classroom or from home.



App-Smashing:  
Combining different apps to create a really powerful lesson, more on this later

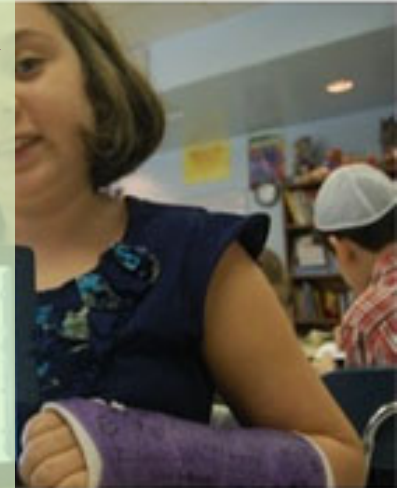


 Use the iPad to have students demonstrate learning

 There are apps that students can use (at almost any age) to demonstrate what they have learned

 When you have completed a lesson, have the students use the iPad to show you what they have learned - use this as a form of assessment.

 We will talk apps in just a few minutes





# CORE TEACHER APPS

## Search Engines



## Classroom Management



There are several different apps for teachers as well

Organize your lesson plans

Use apps to curate content on the internet

Easily collaborate or share with parents/students

**Flickr PRO A/C**  
Create a class account and set to private. Students can upload agreed photos.

**YouTube FREE**  
Create a private class account. Ability to upload media files for sharing learning.

**Weebly PRO A/C**  
Blog can be used to share and store finished work.

**iTunes U FREE**  
Teacher creates folders within courses for work to be submitted.

Other storage spaces available to teachers: School network (media drive), BCEO My Site (personal documents), teacher laptop.  
Existing laptops in classroom can also be used to remove data from the iPads

**Digital Scrapbook**

**Evernote PRO A/C**

**UPad lite FREE**

**Communication: (Teacher/Student, Peers, Parents, Global)**

**Weebly PRO A/C**  
Website & Blog

**Explain Everything \$2.99**

**Skype FREE**

**Twitter FREE**

**Bump FREE**

**Australian Curriculum FREE**

**Multimodal Literacy**

**Video**

**YouTube FREE**

**Brain POP**  
Buy Teacher Acc

**iMovie \$5.49**

**Sound/Music**

**ABC iView FREE**

**Podcast FREE**

**Garageband \$5.49**

**Dragon Dictate FREE**

**MULTIMEDIA**

**Aurasma FREE**

**Sonic Pics \$2.99**

**Book Creator \$5.49**

**Keynote \$7.49**

**Images & Image/Text Manipulation**

**General**

# Bloom's Taxonomy for iPads

Creating



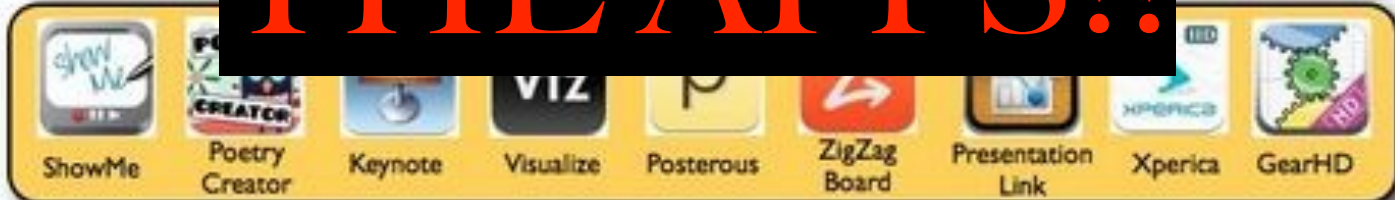
Evaluating



Analyzing



Applying



Understanding



Remembering

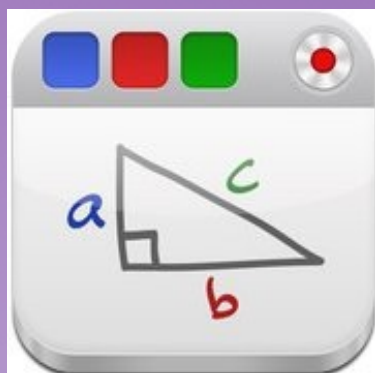


THE APPS!!





# Apps For the Students:





# Apps for Teachers:





# App Smashing!



Combining different apps together to create dynamic lessons



Have students combine different apps to demonstrate learning

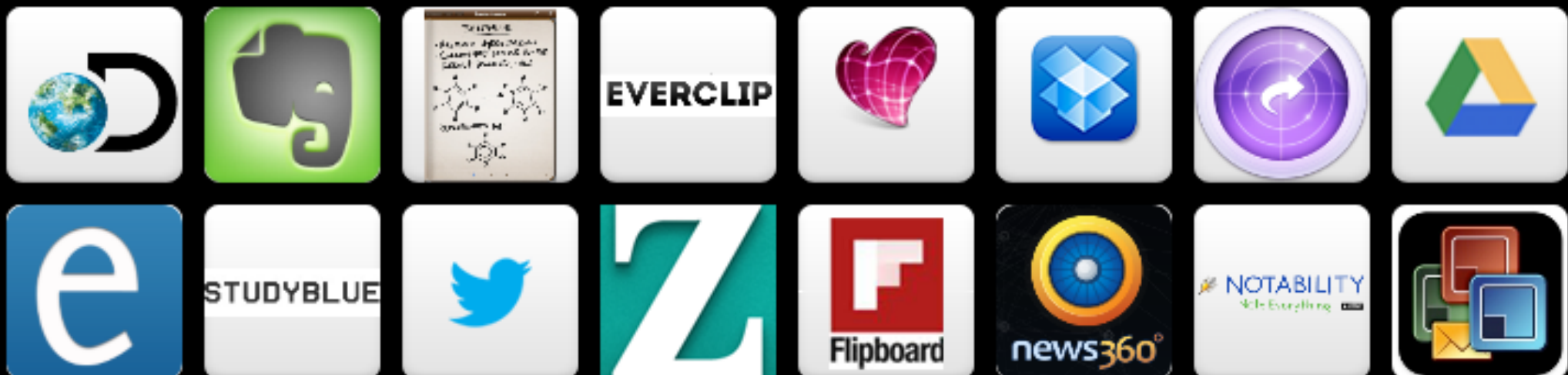


Can be very easy or very complex - depending on what you would like to accomplish



Limited only by your imagination





# Links/Sites To Get Started:

Kathy Schrock - <http://goo.gl/76txag>

EdtechTeacher.org - <http://goo.gl/22C3yB>

Apple - <http://goo.gl/pmDcLx>

