Sunday July 17

Front Page Resources - Learning Event Generators

Active Learning Conference

Home Page - Read another one - Hide links

click here

Contact John order tracking

tracking Latest

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the book

Cinegraph

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Centra

Digital

Storytelling

Guidance

and Writing

John's

Feedback

Learning

Event

Generators

Podcasts

Training

----

Resources

## the learning event generator

"hitting the media "shift key" for learners"

Learning Event Generator - Latest 2500 ideas at random

do

scientific notation

as

a flash animation

new improved now with over 2500 permutations over 2500 permutations.

illustration Spike Gerre

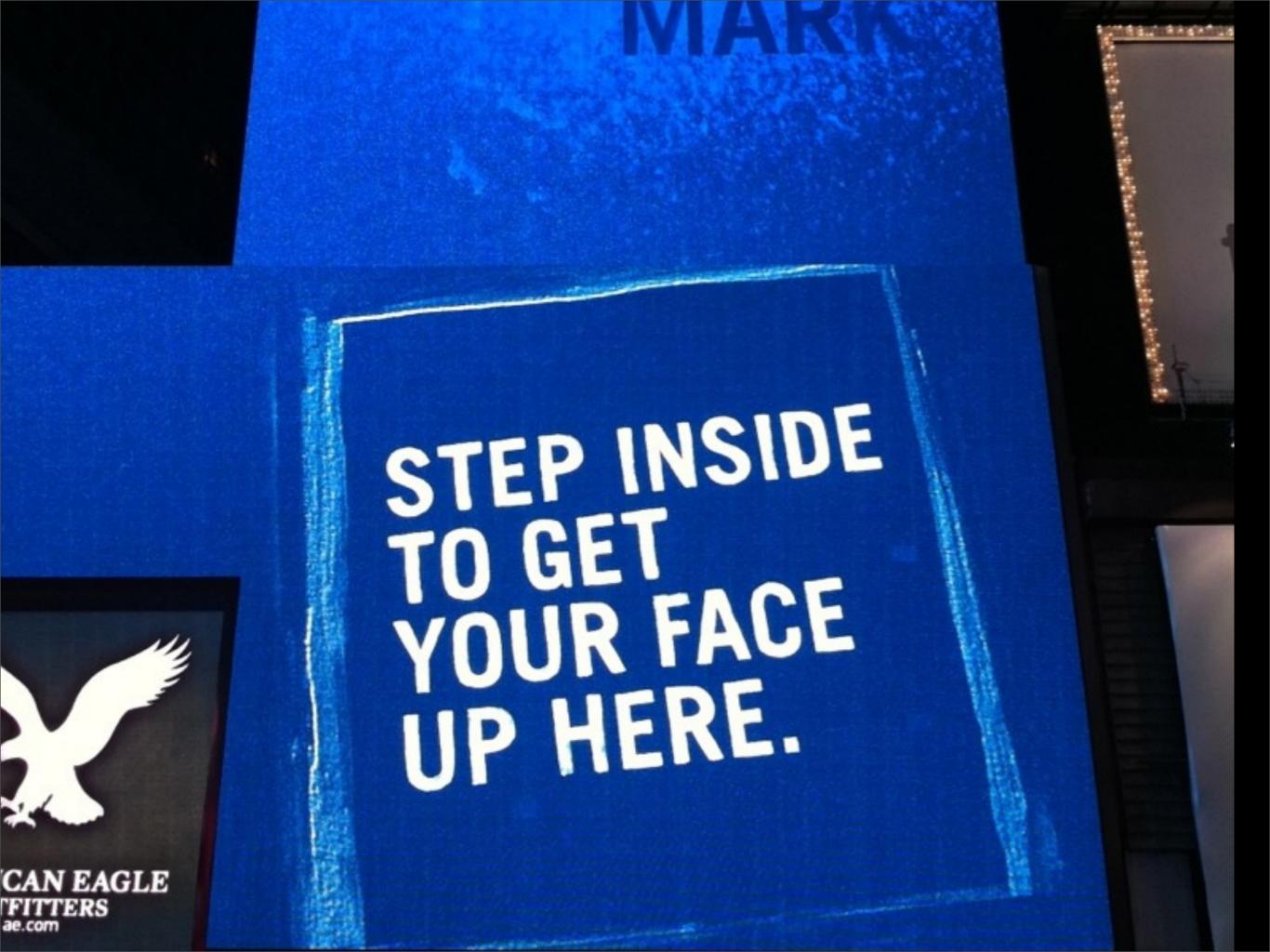
Another Difference Engine from the desk of John Davitt

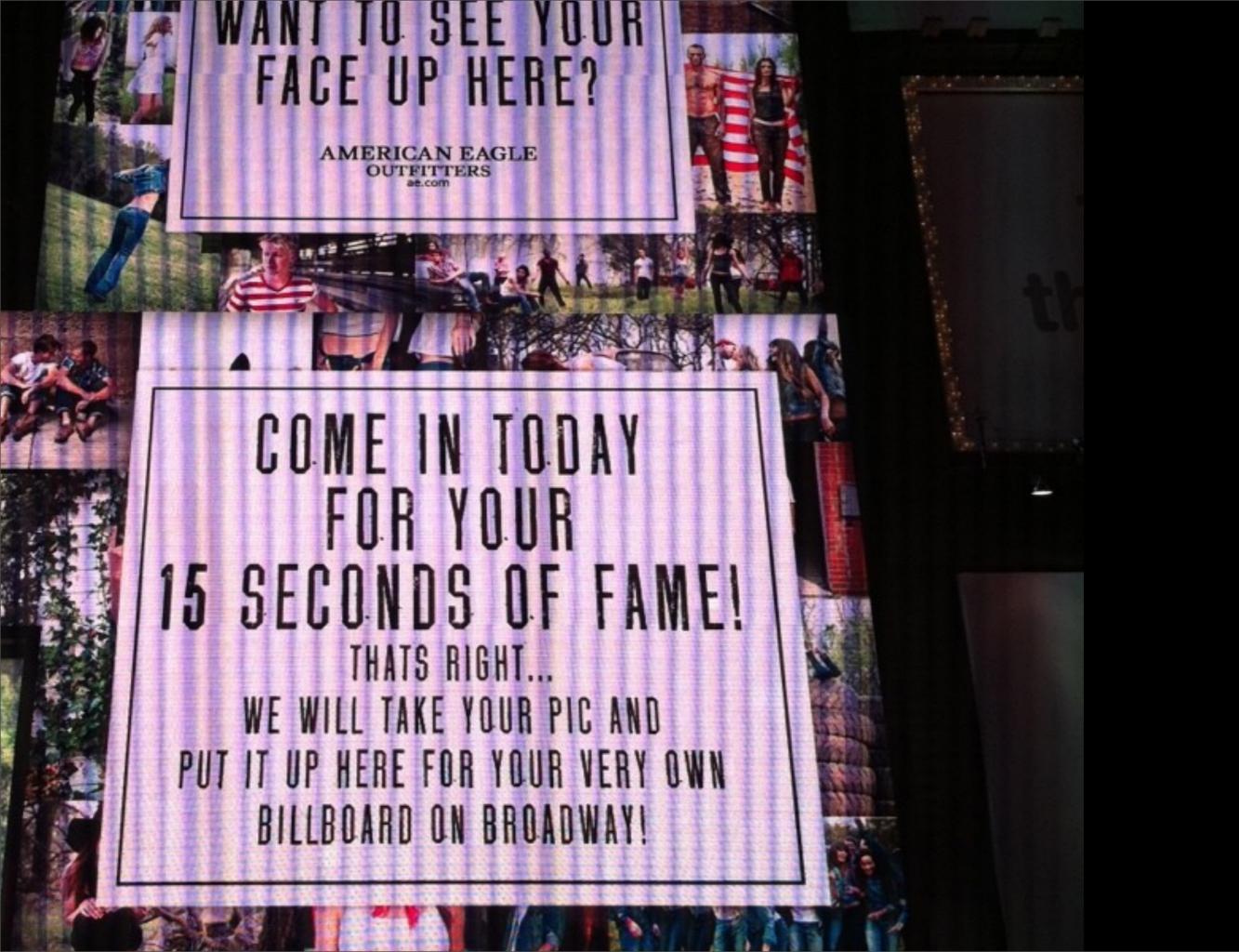
now generating 2,500 possible learning event ideas / email john and get your own editable 20x20 version. Send your ideas in and we'll keep adding them. What do people think about different age generators?

**D4AL 2010** 

# Some questions in this session

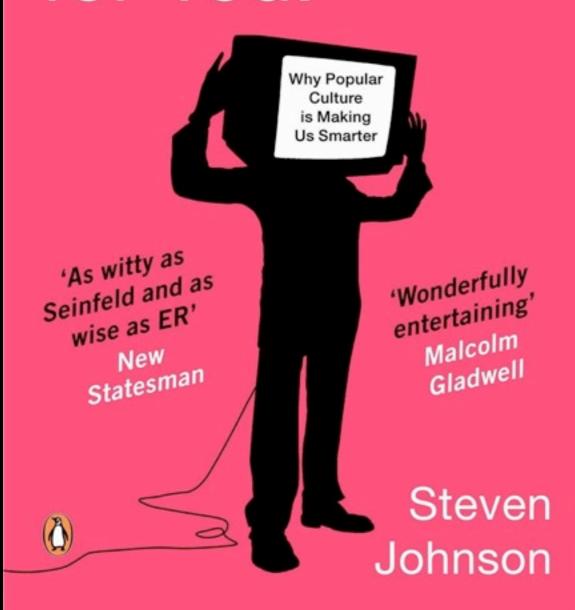
- Does an online learning environment enhance thinking and learning?
- How can we determine the quality of student thinking when we use ICT tools?



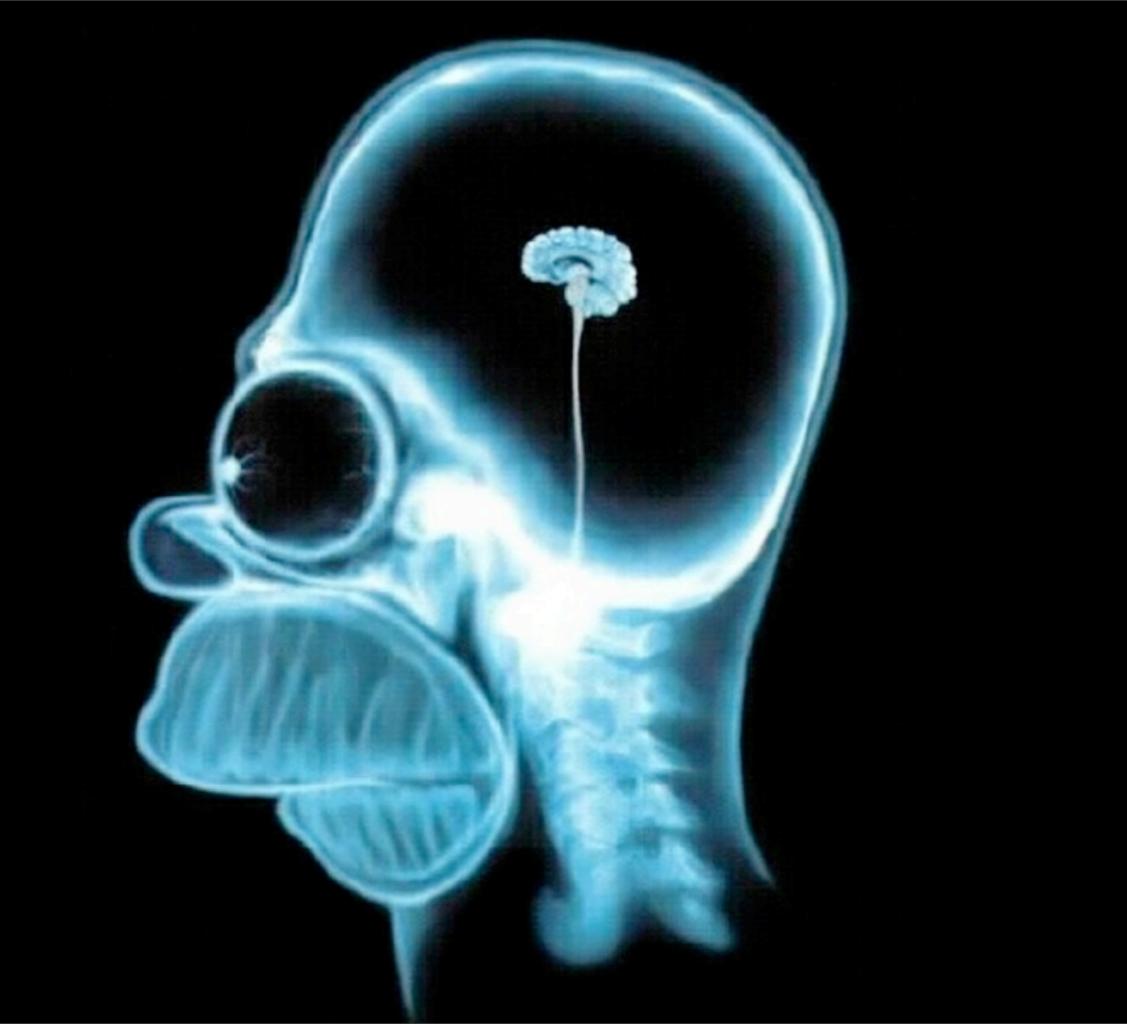


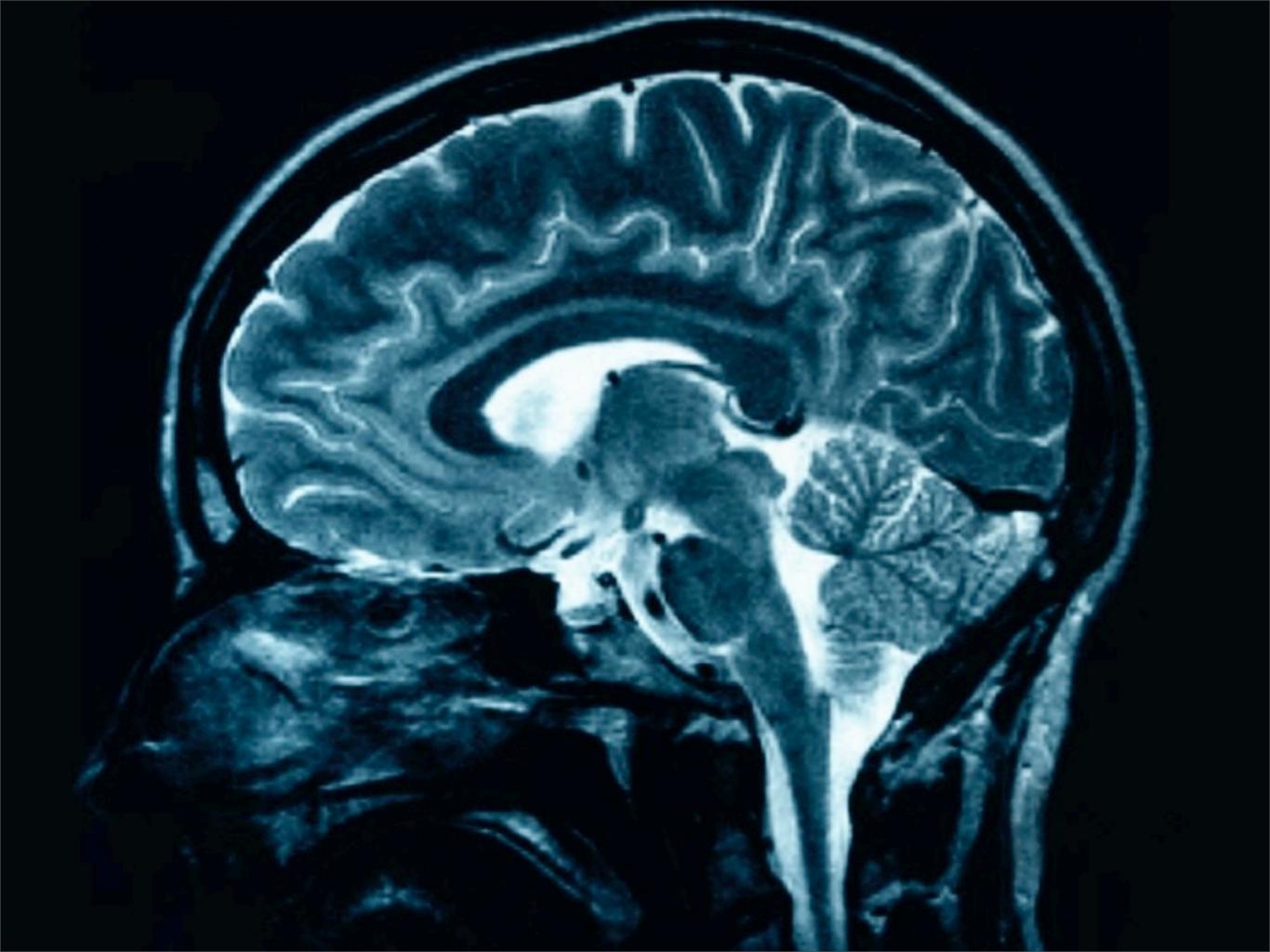


# Everything Bad is Good for You.



- The Sleeper Curve the steady increase in intellectual rigour and content in the popular culture of the past 3 decades
- The Flynn Effect: In the past 46 years, the American people have gained 13.8 IQ points on average
- The popular culture has been growing increasingly complex over the past few decades, exercising our minds in powerful new ways
- The nonliterary popular culture is honing different mental skills that are just as important as the ones exercised by reading books



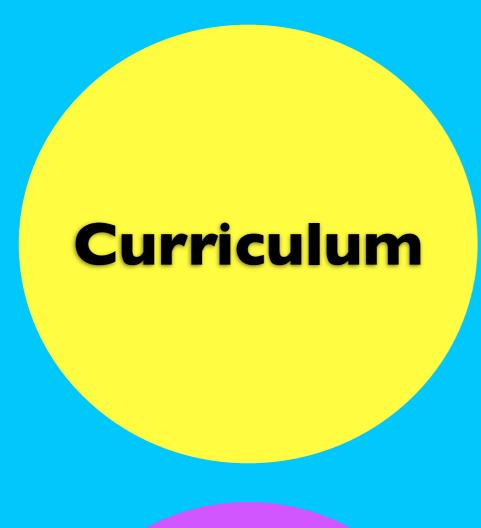






## Interview Questions

- What has most challenged your thinking thus far at ULearn? And why?
- How do you use the online world to advance your thinking and learning?
- What do you believe is the single most powerful digital tool or process you use to advance your students' thinking?



Pedagogy /
Andragogy

**Assessment** 

Reporting

Digital Curriculum Digital
Pedagogy /
Andragogy

Digital Assessment Digital Reporting

## Skills for thinking

- Creative (adapt, imagine, predict, invent, hypothesise, challenge, redefine, expand)
- Critical (synthesise, analyse, generalise, critique, examine, infer, interpret, classify)
- Metacognitive (evaluate, reflect, summarise, review, conjecture, plan, query)
  - Adapted from: Learner-Centred Assessment (Wilson & Murdoch, 2006); and, Thinkers Keys revised version (Ryan, 2007)

## Higher order thinking

1<sup>st</sup> level. Every student is involved only with lower order thinking in which they are presented with a series of facts or lower level skills development. No in-depth analysis takes place at any stage.

2<sup>nd</sup> level. All students are predominantly engaged in lower order thinking, with an occasional foray into a more complex activity.

3<sup>rd</sup> level. At least one key portion of the lesson will focus on higher order thinking, and most students are cognitively engaged during this time.

4<sup>th</sup> level. Almost all students, for the majority of the time, are deeply intellectually involved in the core process of the lesson. They are constantly stimulated and challenged by the thinking complexities offered in their learning.

## A thinking rubric??

	Poor	Sensational
Creative intent	Nothing new!	<ul><li>Aha moments</li><li>Contributing lots</li><li>of ideas</li></ul>
Degree of reflection	Listening without thinking	Always analysing how to use ideas



## Connectivism

## Who are MOOCs for? Confused personal thoughts.

September 11th, 2011

This post grapples with an idea that I'm still coming to understand, but that feels important: namely, who participates in open online courses, what are the elements of privilege that we overlook in planning and running course, who benefits, and why?

When we first opened up Connectivism and Connective Knowledge 2008, Stephen and I weren't expecting the response that we received. We had to quickly scramble to organize the course to reflect, first several hundred and then several thousand participants. And the term massive open online course (MOOC) was born. We approached Dave Cormier to help us run the course, especially the live sessions.

Since that first course, we've run almost a dozen open courses with over 10,000 participants. I've often had the pleasure of meeting former course participants at conferences or, increasingly, other open online courses. It has been a great learning experience for me.

Search for:

Search

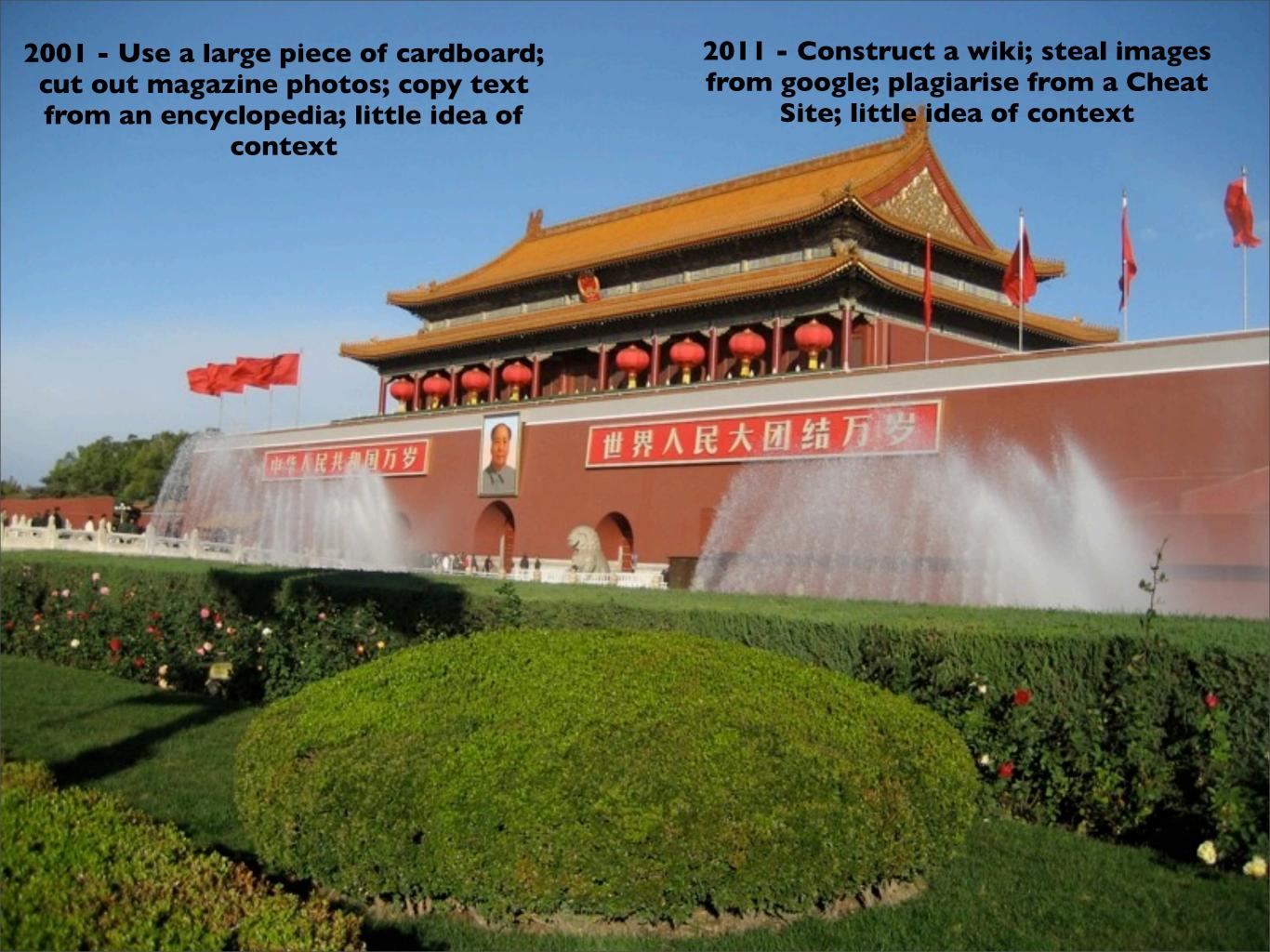
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» About

#### Archives

- » September 2011
- » July 2011
- » June 2011
- » May 2011
- » January 2011
- » December 2010
- » August 2010
- » July 2010
- » May 2010
- » April 2010
- » March 2010
- Eshruary 2010





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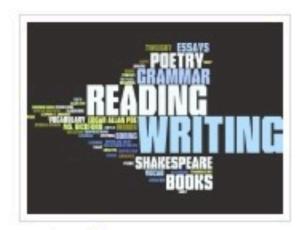
Wordle is a toy for generating "word clouds" from text that you provide. The clouds give greater prominence to words that appear more frequently in the source text. You can tweak your clouds with different fonts, layouts, and color schemes. The images you create with Wordle are yours to use however you like. You can print them out, or save them to the Wordle gallery to share with your friends.

### Create your own.

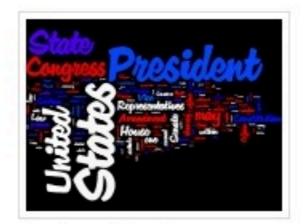
View some examples created by others...



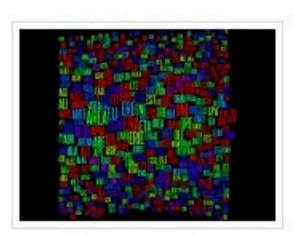
English notebook cover by Ace Acedemic! 9 months, 1 week ago



Period G by Meredith 8 months, 3 weeks ago



US Constitution by Jonathan 6 months ago



Most Common Crossword

Answers
by Jonathan
1 year, 5 months ago

More...



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Credits

News Forum

FAQ

Advanced

Edit Language Font Layout Color





## Some techno-issues!!?

- Online 'space' must be used creatively. It's not just for collating content.
- Some (many?) students have more time than many teachers do to skill themselves online. Help them to help you!
- Most students have little idea of how to advance their learning with ICT. Use their techmodes (eg video) within your instruction.
- Low level thinking projects can encourage online plagiarism.
   Intellectualise everything!

## **SchoolSucks**

Download Your Workload

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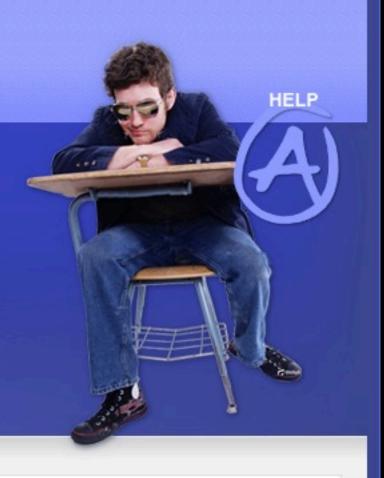
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### **Hot** Topics

- Rite Of Passage
- History Of Policing
- Sociological Research Methods
- Endangered Species
- How To Save Endangered Species

### **New Papers**

- Communication For Marginalized...
- Social Services
- Affects Of Stress
- "How Much Land Does A Man Need"By...
- How To End Poverty

### **Popular** Papers

- Diet
- Nuthin
- Prenatal Development
- Short Story Analysis: "The Necklace...
- Cash Flow Preparation



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**PRODUCTS** 

TURNITIN & WRITECYCLE

RESULTS

RESEARCH & OUTCOMES

INTEGRATION

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SUPPORT

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ABOUT US

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BLOG

WORDS & IDEAS

## Prevent plagiarism. Engage students.

Deliver rich feedback on student work & check for potential plagiarism.

See Plans & Pricing



Processed on: 02-05-10 13:01 PST

ID: 123156367 Word Count: 767 Submitted: 4

Cochlear Implants By Patrick Anderson

Similarity 1 36% What's th

exclude quoted include bibliography exclude small matches w

To Speak or Sign: The Parental Pressure to Choose Between Cochlear Implants, Sign Language, or Both Sign language is a beautifully expressive, visual language using hand, body and facial expressions to convey words and meaning. However, as more and more parents are learning even as early as birth that their child may be deaf, more children are getting cochlear implants than ever before and there is fear that fewer and fewer children will learn to sign. In fact,

as of May 2002, 69 percent of babies born in the United States had 2 been screened for hearing loss as part of universal newborn hearing screening programs. Such early identification of infant hearing loss represents a dramatic change from the situation that existed only six to eight years ago when most children with hearing loss were not identified until they were 2-1/2 years of age

(Sorkin 2003). It is likely that the implementation of these early screenings have lead to the growth of Cochlear implants within the United States to 20 percent or more per year (Sorkin 2003). Many parents view deafness as a disability that with cochlear implants can be cured. They desire that their child learn language and function "normally" in society. The statistics would, of course, move many parents toward Cochlear implants. Svirsky et. al (2000) state that most children

born profoundly deaf or who later become deaf before the age of 3 fall ignificantly behind their normal-hearing peers in their use of oral

9% match (publicat Mario A. Svirsky, \*L Profoundly Deaf Chi Implants", Psycholo

9% match (Internet http://hearingloss.c

4% match (student Submitted to CSU,

4% match (student) Submitted to Univer

3% match (Internet http://ecmaj.ca

3% match (Internet http://www.absolute

2% match (student Submitted to Bronx

# Cognitive engagement issues

- Multi-tasking? Single-tasking?
- Instant rewards (the 10-sec rule in games)?
- Shorter attention spans impeding the ability to ponder and solve a lengthy problem?
- The temptation to plagiarise (and become intellectually lazy)
- Capacity to ascertain the validity of online content?



#### Cephalopod News

2010-10-26 Paul The World Cup Octopus Dies In His Tank In Germany (BBC) So farewell... Paul the octopus, famous for predicting football results.

2010-10-21 Daring Cuttlefish Flees Lab Tank For Freedom Of Lough (Belfast

# Help Save The ENDANGERED PACIFIC NORTHWEST TREE OCTOPUS From EXTINCTION!

Information

FAQs

Sightings

Media

Activities

### About The Pacific Northwest Tree Octopus

The Pacific Northwest tree octopus (*Octopus paxarbolis*) can be found in the **temperate rainforests** of the Olympic Peninsula on the west coast of North America. Their habitat lies on the Eastern side of the Olympic mountain range, adjacent to Hood Canal. These solitary cephalopods reach an average size (measured from arm-tip to mantle-tip,) of 30-33 cm. Unlike most other cephalopods, tree octopuses are amphibious, spending only their early life and the period of their mating season in their ancestral aquatic environment. Because of the moistness of the rainforests and specialized skin adaptations, they are able to keep from becoming desiccated for prolonged periods of time, but given the chance they would prefer resting in pooled water.

An intelligent and inquisitive being (it has the largest brain-to-body ratio for any mollusk), the tree octopus explores its arboreal world by both

Rare photo of the elusive tree octopus

touch and cight. Adaptations its ancestors originally evolved in the three dimensional environment of

Q. What's our purpose for doing this inquiry?

Q. What do we already know about this issue?

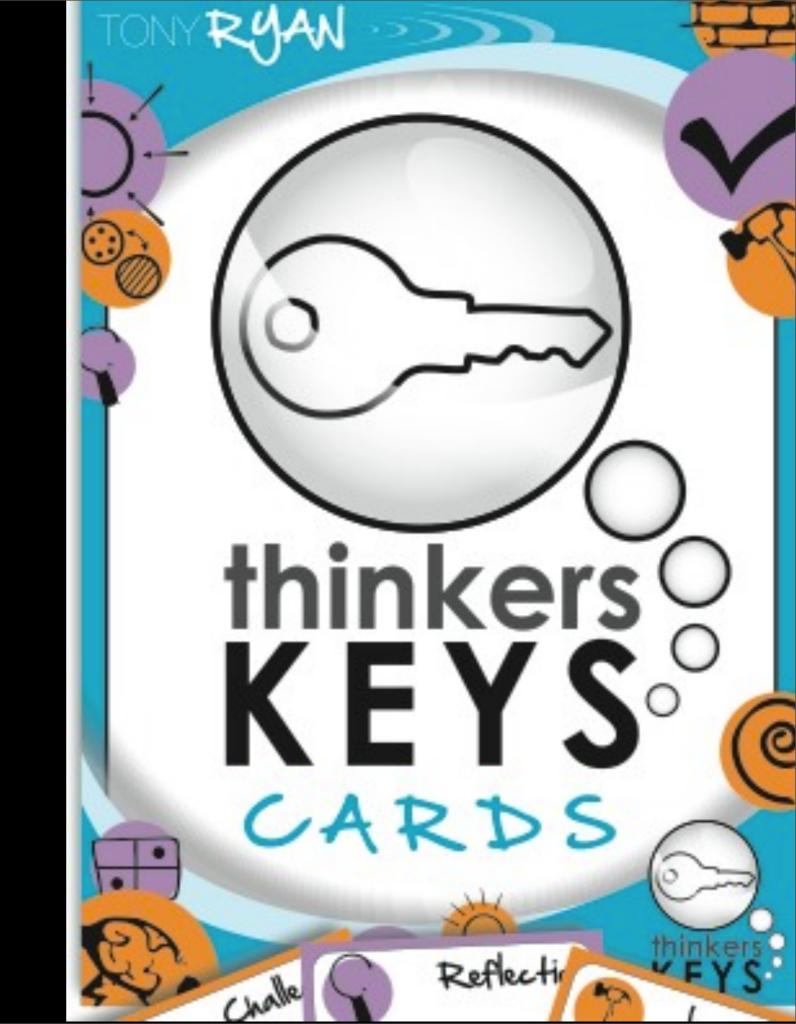
Q. What are our questions?

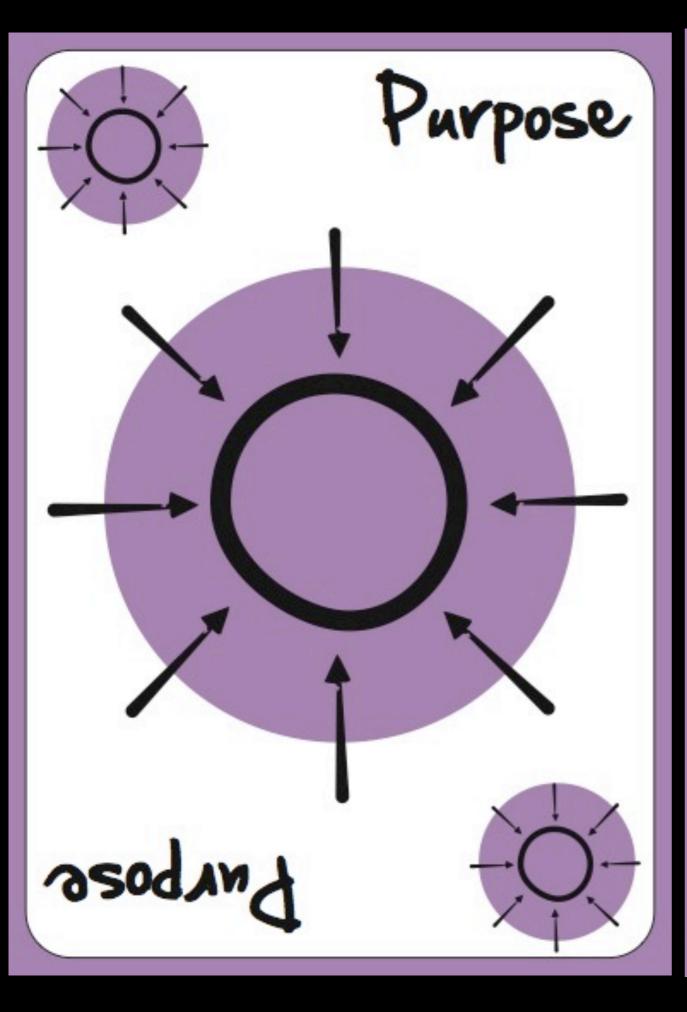
Q. What learning steps will we take?

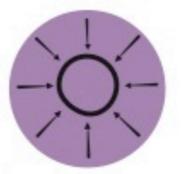
Q. How will we do further useful research?

Q. How will we share and apply our findings?

# Thinkers Keys







## Purpose

#### How to use it:

With this ThinkCard, we work out our reasons for doing an activity. We must keep asking important questions such as:

Where are we going with what we're doing here?

What do we really want to accomplish with our project?

What will be the end result of what we're doing?

### An example:

You are working with a group of people who are talking about the way that rubbish is being thrown around your school. You decide that your real purpose with your meeting is to encourage people to place rubbish into the bins. That's it!

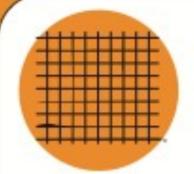
### Why it's important to use it:

Too many meetings and discussions don't accomplish anything. They just go around in circles. It's important that you clarify your core purpose for being there; and that you decide what you really want from the discussion.

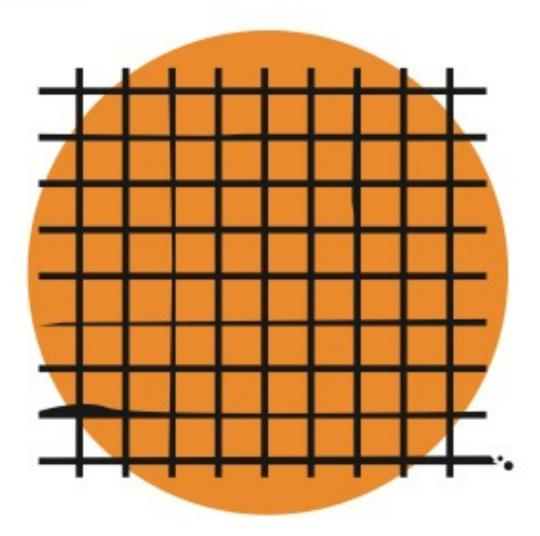
#### Some variations:

Brainstorm what you don't want to have happen. This will then encourage you to deeply focus on what you do want to achieve.

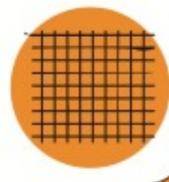


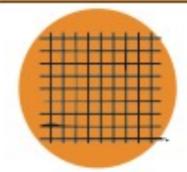


## Combination



Combination





## Combinations

### How to use it:

Place the names of some things down the side of a matrix (eg laptop, mobile phone, printer), and then place other names of objects along the top (eg pencils, chocolates, spoons). Then create all-new objects by combining 'side' things with 'top' things.

### An example:

	Laptop	Printer
Pencils	Develop some special pencils that can write onto the screen	Invent a pencil that will print out words when you say them out aloud
Chocolate Chocolate wrappings that have moving images		Develop a printer that can spray chocolate smells onto paper

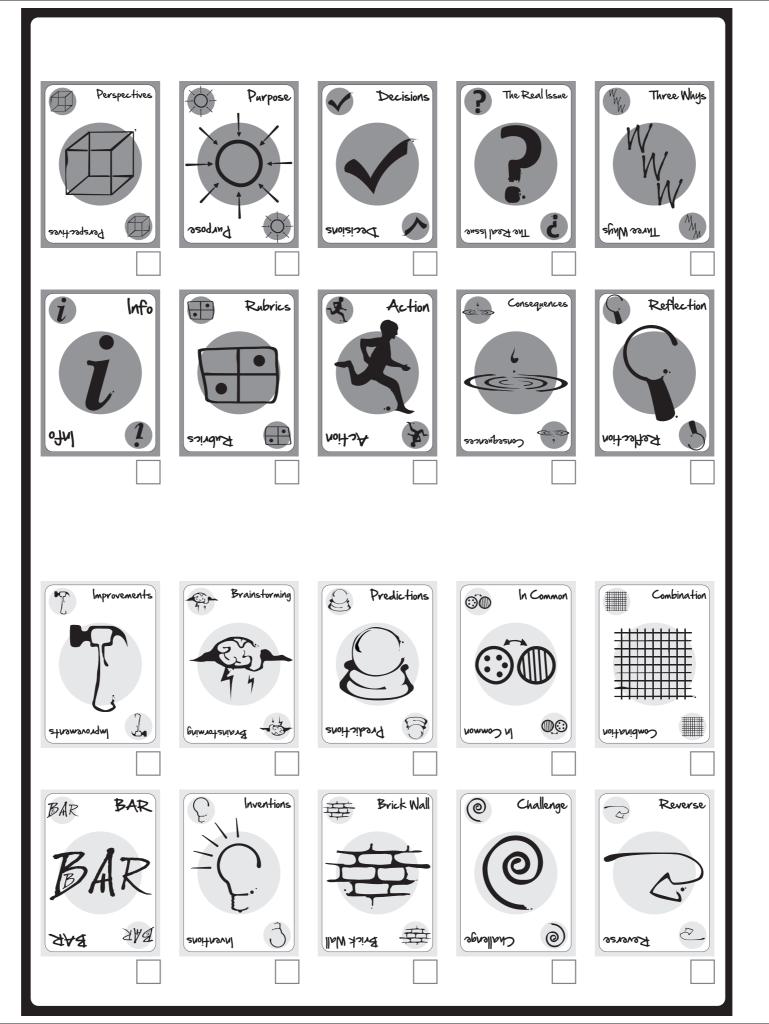
### Why it's important to use it:

Most new products on the planet are created by combining two entirely different objects in some way. When you use this ThinkCard, it will help you to develop some of those new products yourself.

#### Some variations:

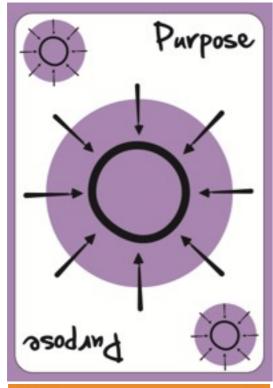
Write some problems (eg some people complain too much) along the top of the matrix, and then list some objects (eg kites) down the side. Then use each object to stimulate some creative solutions for each problem.

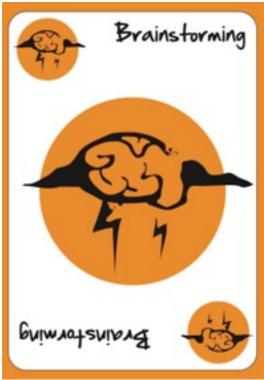


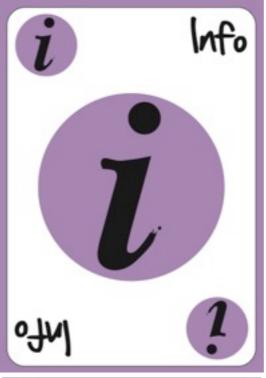


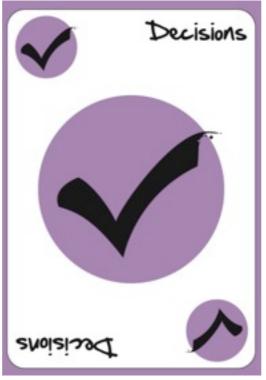
## Inquiry?

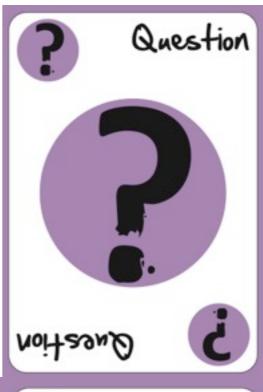
## Open-ended investigation?













## Gamers tend to:

Understand the power of diversity

Keep an eye on the bottom line

Thrive on change

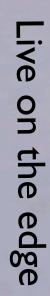


See learning as fun



Cultivating the Imagination for a World of Constant Change

Douglas Thomas and John Seely Brown



## Be careful with just depositing content; instead, make the wiki intellectual and interactive



Set up virtual field trips

Develop peer reviews

Correction competition

Peer editing

Classroom calendar

Multi-author story

Fan clubs for famous historical figures

Wiki book club

Choose your own adventure story

Hall Of Fame (of the students' achievements)

Classroom FAQ

Classroom scrapbook

Work on a social justice project with other classes



WIKIPEDIA
The Free Encyclopedia

Main page
Contents
Featured content
Current events
Random article
Donate to Wikipedia

- ▼ Interaction
   Help
   About Wikipedia
   Community portal
   Recent changes
   Contact Wikipedia
- ▶ Toolbox
- Print/export
- Languages
   Simple English
   العربية
   Bahasa Indonesia

Bahasa Melayu

Български

Català

Česky

Dansk

Deutsch

What would happen if a student wrote an article; and then it got spammed, or even taken down; or perhaps expanded upon. What to do?

View source

View history

#### Welcome to Wikipedia,

the free encyclopedia that anyone can edit.

3,682,458 articles in English

Arts

- Biography
- Geography

#### Today's featured article



Main Page

The trade dollar was a United States dollar coin minted to compete with other large silver coins that were already popular in East Asia. The idea first came about in the 1860s, when the price of silver began to decline due to increased mining efforts in the western United States. The Coinage Act of 1873 made trade dollars legal tender up to five dollars. The coins were first struck in 1873, and most of the production was sent to China.

Eventually, bullion producers began converting large amounts of silver into trade dollars, causing the coins to make their way into American commercial channels. This caused frustration among those who were given them in payment, as the coins were largely maligned and traded for less than one dollar each. In response to their wide distribution in American commerce, the coins were officially demonetized in 1876, but continued to circulate. Production of business strikes ended in 1878, though the mintage of proof coins continued until 1883. The trade dollar was remonetized when the Coinage Act of 1965 was signed into law. (more...)

Recently featured: Somerset - Walter Bache - Parthian Empire

Archive - By email - More featured articles...

#### Did you know...

From Wikipedia's newest content:

... that art dealer Jacques Seligmann & Company sold Picasso's

In the news

- At least 17 people are killed a three coordinated bomb bla
- Following political pressure a hacking controversy, News C bid for full ownership of BSky
- Ahmed Wali Karzai (pictured half-brother of President Ham
- Twelve people, including the an explosion at a naval base in the history of Cyprus.
- The sinking of cruise ship Bu Russia, leaves 129 people de
- The World Netball Champio defeating New Zealand in the Wikinews – R

#### On this day...

July 14: Bastille Day in France

 1791 – The Priestley Riots to Priestley and other religious I out of Birmingham, England. eg co-creating on group projects with other classes world-wide

#### Redefinition

Tech allows for the creation of new tasks, previously inconceivable

eg to make use of multi-media in highly enhanced ways

#### **Modification**

Tech allows for significant task redesign

# **Enhancement**

#### **Augmentation**

Tech acts as a direct tool substitute, with functional improvement

eg using spell check or word count

#### **Substitution**

Tech acts as a direct tool substitute, with no functional change

eg Typing out your work with a word processor

# Analysis of some Term 4 learning

- List some key ICT learning experiences in your teaching; and map them out according to the SAMR model
- Analyse a Term 4 unit according to the SAMR model



# List at least 20 different uses for a mobile phone

Knowledge
Consumption
to Knowledge
Creation









Culture ▼ Tech Tools ▼

Research ▼ Learning Methods ▼

GO

Don't miss Children and Social Media

mobile-learning

**Digital Divide** 

School Day of the Future

View all topics

August 15, 2011 | 2:00 PM | By Tina Barseghian

#### 10 Reasons to Ban Pens and Pencils in the Class

FILED UNDER: Culture, Tech Tools

99 25 Comments

> Tweet

Recommend

M Email Post

Permalink

#### A classic tongue-in-cheek MindShift post

from last November is making the rounds on Twitter. For those who haven't seen it yet, I'm happy to repost here, just in time for back-toschool.

#### [A PARODY]

By Katie Stansberry

According to a recent MSNBC article, 69% of high school currently ban cell phones. But you'd be hard-pressed to find a school anywhere that has enacted a blanket ban on pens and

#### About MindShift



Technology is revolutionizing the world of education - replacing familiar classroom tools and changing the way we learn. MindShift explores the future of learning in all its dimensions - covering cultural and

technology trends, groundbreaking research, education policy and more. The site is curated by Tina Barseghian, a journalist and mother of a grade-schooler.

GET IN TOUCH

Support for KQED is provided by:



# Apps in Education

One of the hardest thing with using the iPad in the classroom is finding the time to go through all of the apps in the iTunes Store listed under the education banner. We have started to list some of the apps we've found under each of the Key Learning Areas.

Home	Math	s iPad Apps	English	iPad Apps	RE iPad	Apps	PDHPE	iPad Apps	HSIE iPad Apps
TAS iPad	Apps	Science iPa	d Apps	Music iPad	Apps	Art iPad	Apps	Apps for Te	eachers / Special Needs

#### **Most Popular Posts**

- 50 really useful iPad 2 tips and tricks
- 10 Best Apps 4 Teachers

Saturday, July 16, 2011

#### Hidden Control Panel accessed from your Screen

This is a quick and easy how-to from the guys over at How to Geek. It is a basic one but useful in its simplicity. Your students may not be aware of this feature. Enjoy!!!

## Bloom's Taxonomy for iPads



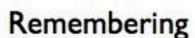


Creating

**Evaluating** 

Analyzing







#### http://ipad.ipadsforeducation.vic.edu.au/



#### Home

Why the iPad?

iPad Trial

Case Studies

21 Steps to iPad Success

Classroom Ideas Education Apps Gallery

Nuts and Bolts Support

# Welcome to the Victorian Government iPads for Learning website

This website is for educators who want to learn about using iPads in education. Here you will find information about the Victorian school iPads for Learning trial including specially selected apps, classroom ideas and technical tips.

WHY IPADS?

IPAD TRIAL



**EDUCATION APPS** 

view all



**CASE STUDIES** 





#### 21 Steps to 1-to-1 Success: Supporting 1-to-1 Implementation

#### **Planning**

How do we plan for 1-to-1 learning in the school?

- 1. Consider current research
- Establish the elearning vision for 1-to-1
- 3. Engage school council
- Develop communication strategies
   Provide communications to stakeholders about 1-to-1.
- Conduct a detailed readiness assessment

Use the SIPS, eLearning Plan, ePotential ICT Capabilities Survey data and student data to evaluate readiness to initiate a 1-to-1 program.

- 6. Develop a project plan
- 7. Prepare a detailed budget
- 8. Select a preferred purchasing model

We gratefully advicewedge Queensland Government's Department of Education, Training and the Arts in developing the Smort Classrooms@ 21 steps to 21st century 1— to—1 success publication (in Steps). We would also like to recognise the contribution of the Anytime, Anywhere Learning Poundation (AALP) to that body of work. This Department material has been significantly based on the 21 steps framework.

#### Preparing

What 1-to-1 devices should we select? How will they be used for learning?

- Ensure teachers are optimising the use of their notebooks
   Teachers using notebooks in class is a precursor for successful student use.
- Professional learning Identify needs and deliver ICT professional learning to support the introduction of 1-to-1 devices to improve learning and change pedagogy.
- Learning places and spaces
   Consider how the use of ICT and flexible learning places and spaces can maximise learning opportunities.
- Software tools and online resources
   Ensure the apps and online resources selected reflect the learning and teaching goals of the school.
- Suppliers and \$\$
   IPads will be provided as part of the trial.
- 14. Calculate the total cost
- Support documentation
   Adapt guidelines provided by the Department.
- 16. Prepare responses to anticipated questions

#### **Implementing**

How do we enact 1-to-1 enabled learning in the school?

- On-site service structures
   Provide on-site technical support.
- Conduct parent and community sessions
   Organise parent information sessions to ensure 1-to-1 learning is supported and embraced.
- IT infrastructure and technical support
  Order devices and prepare for ongoing
  maintenance and development of ICT
  Infrastructure that ensure effective
  Implementation of a 1-to-1 program.
- Distribute student devices
   Ensure formal agreements are signed and nominate a single point of contact responsible for distribution.

#### Evaluating

How do we monitor the impact of 1-to-1 on student learning?

Review and management
 Consider how the school will monitor and continually review use and impact of the devices and available infrastructure to improve learning.

#### Resources

1-to-1 Learning Showcase

http://epotential.education.vic.gov.au/showcase/ Index.php?showcase\_id=62

Schools ICT Progression Strategy

http://www.eduweb.vic.gov.au/techroom/tssp/ clnc/tbwhaffs

ePotential ICT Capabilities Resource

http://epotential.education.vic.gov.au/

eLearning Planning Guide

www.education.vic.gov.au/studentleaming/ curriculum/eleaming.htm

IPads for Learning Classroom Ideas

http://epotential.education.vic.gov.au/showcase/ Index.php?showcase\_id=62

#### Student Learning

Teaching and learning programs that aim to engage students by increasing independence, self-initiated learning in students, and extending learning beyond the classroom.

# TADE Start



### Ringwood Nth Primary School. Melbourne

## Here's the Epic Citadel Challenge that students were set:

- Create a digital story utilizing photos from the app Epic Citadel
- the digital story may include text, or it may not. It may be a collage, a poem. It is entirely up to you, as long as it tells some sort of story
- use any apps you like to create your story
- your story must be no more than 3 minutes
- all finished stories must include a short reflection by the student before being uploaded.
- Please answer these questions: How did you create your story? What worked well? What didn't? What skills do you think you have learnt in completing this task?

## Ideas to get started:

- sequence your pictures in Keynote in order to add text to your snapshots
- create a short film in Reel Director where you can include transitions, audio and even record a voiceover
- use Doodle Buddy to stamp new characters over the top of the pictures
- use Strip Design to create a comic. Insert pictures into frames, add text and speech bubbles
- use apps that allow you to compose your own music to create a soundtrack or ambience.

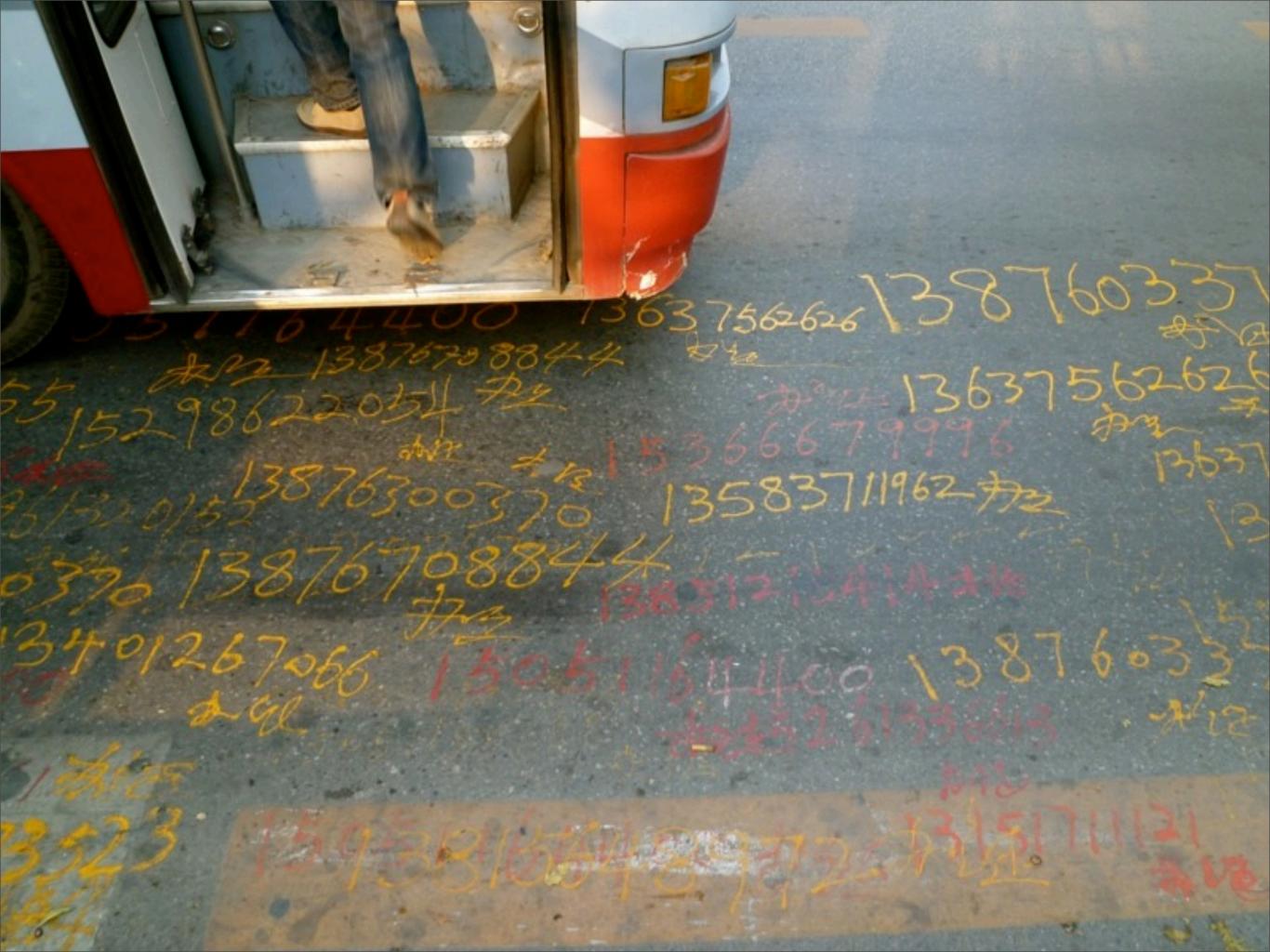


# NEW YORK

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# Your use of visuals??

- What do you do?
- What could you do?
- What will you do?



## Tony Ryan

@aussietony Brisbane

Australian education consultant http://www.tonyryan.com.au

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#### aussietony Tony Ryan

The Great Schools Revolution. Always interesting to read the economist angle on school reform. Still, worth a read. econ.st/o8EUBU

3 hours ago



#### aussietony Tony Ryan

Steven Pinker says we're much less violent than our ancestors. I agree. Would you rather live in 2011 or 1611? bit.ly/rdZxn4 3 hours ago



#### aussietony Tony Ryan

21st Century success requires passion, hustle and contrarianism. Welcome to uncollege.org

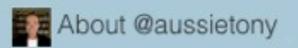
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Impressive program. OLSEL. Oral language supporting early literacy. olsel.catholic.edu.au/index.cfm

20 Sep



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I'm a primary school teacher with a wee passio



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« The Laws Of Learning

### The Top Ten of just about everything

Published by admin on 27/05/2011 in learning. D 2 Comments





There is a beautiful little city called Bergen on the West coast of Norway. And nearby you'll find the world-famous fjords. A majestic sight. These fjords are one of my Top Ten places on the planet. And why would I state that they're in my Top Ten? Because I recently made a few lists, and the Top Ten places was just one of them.



Tony Ryan is an Australian learning consultant who is obsessed with two things:

- 1. His own learning; and
- 2. Everyone else's learning

#### twitter

The Darwin Ice Hockey team. World champions (sort of). http://t.co /BvCDdTh

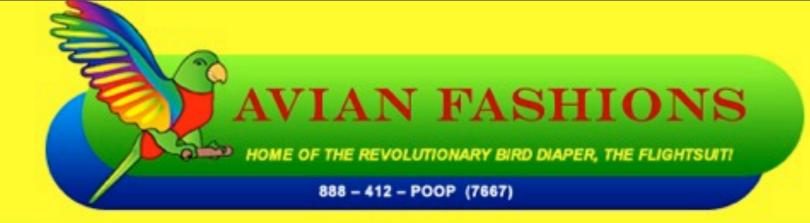
RT @brainpicker: In case you missed it, my annual summer reading list: 10

Liust had a hirthday. Yes, I had a great day, thank you for asking. And as it does for

# What were the three key messages for you??

What could you do?
What will you do?
How and when will you
do it?





Home

Store

Your Account

Your Basket

Checkou

#### Shop

Account - Login

Affiliate - Login

What's New

Specials!

FlightSuits™Bird Diapers

Leashes and Harnesses

AvianAttire Costumes

**FeatherProtectors** 

Fashion Hoodies

FleeceSuits

Bird Toys

Complementary Products

Overstock and Clearance

Duck and Goose Items

Learn

# Don't Worry, Be Happy





#### News

Vet Aid Sp for Problem I Introductory price Suggested retail



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