

Jul 30th, 8:15 AM - 9:15 AM

Teaching in the Clouds with Your Feet on the Ground

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TEACHING IN THE CLOUDS WITH YOUR FEET ON THE GROUND

With increasing availability of Internet learning solutions and resources, teacher and learner live somewhere between the cloud and the classroom. Explore creating aggregated learning “playlists” and identifying strategies for implementing “cloud” applications and tools that create “personalized” curriculum, programs, and projects for self-learning, hybrid or flipped classrooms, and online courses.

TOOLS/RESOURCES:

- Evernote – the Personalized Student Digital Notebook
- Learni.st – Annotated URLs and learning documents
- Online libraries such as lynda.com: eLearning, Mobile Solutions, Shared Playlists & Folders
- Wikispaces.org – the FREE LMS
- MOOCs – Archived National Treasures in Education
- Strategy: The 5-Finger Rule for Picking Your Online Tools

laurie@lynda.com - Laurie Burruss Education Innovation Leader

Laurie Burruss is. . .

- **ALWAYS:** A storyteller, recently a digital storyteller
- **NOW:** Sr. Director of Education at lynda.com Online Training Library©
<http://www.lynda.com> laurie@lynda.com
- **THEN:** 22 years @Professor in Design at Pasadena City College teaching Interactive Multimedia Design
- **AND ALSO:** 11 years as Director of the Pasadena City College Center serving the state of California as a regional resource for collaboration between education, industry, and the community.



Pre-K 4 yrs old



TEACHING IN THE CLOUDS WITH YOUR FEET ON THE GROUND





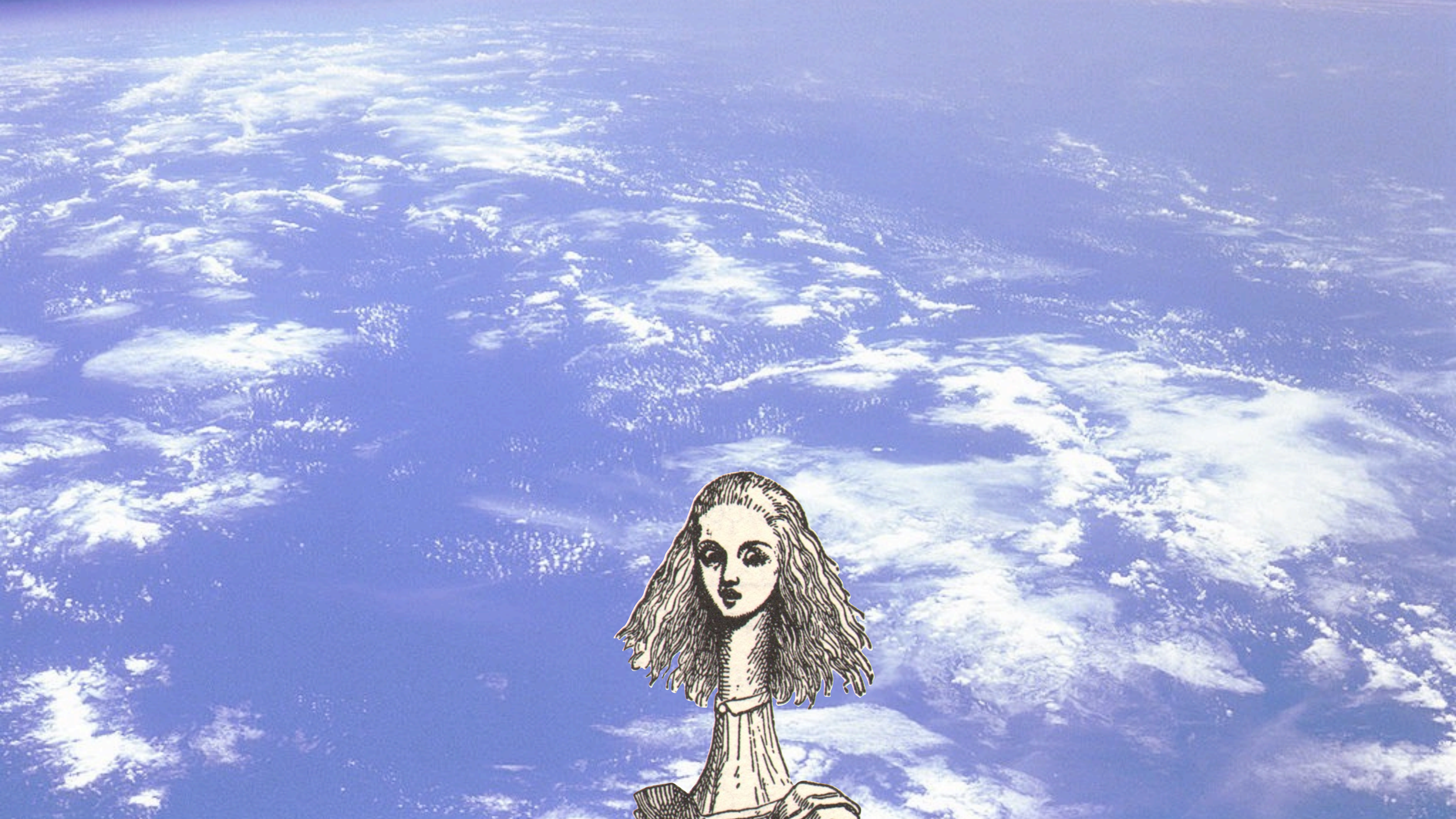
KEEP YOUR FEET ON THE GROUND

WHEN YOUR HEAD'S IN THE CLOUDS





GROUNDED

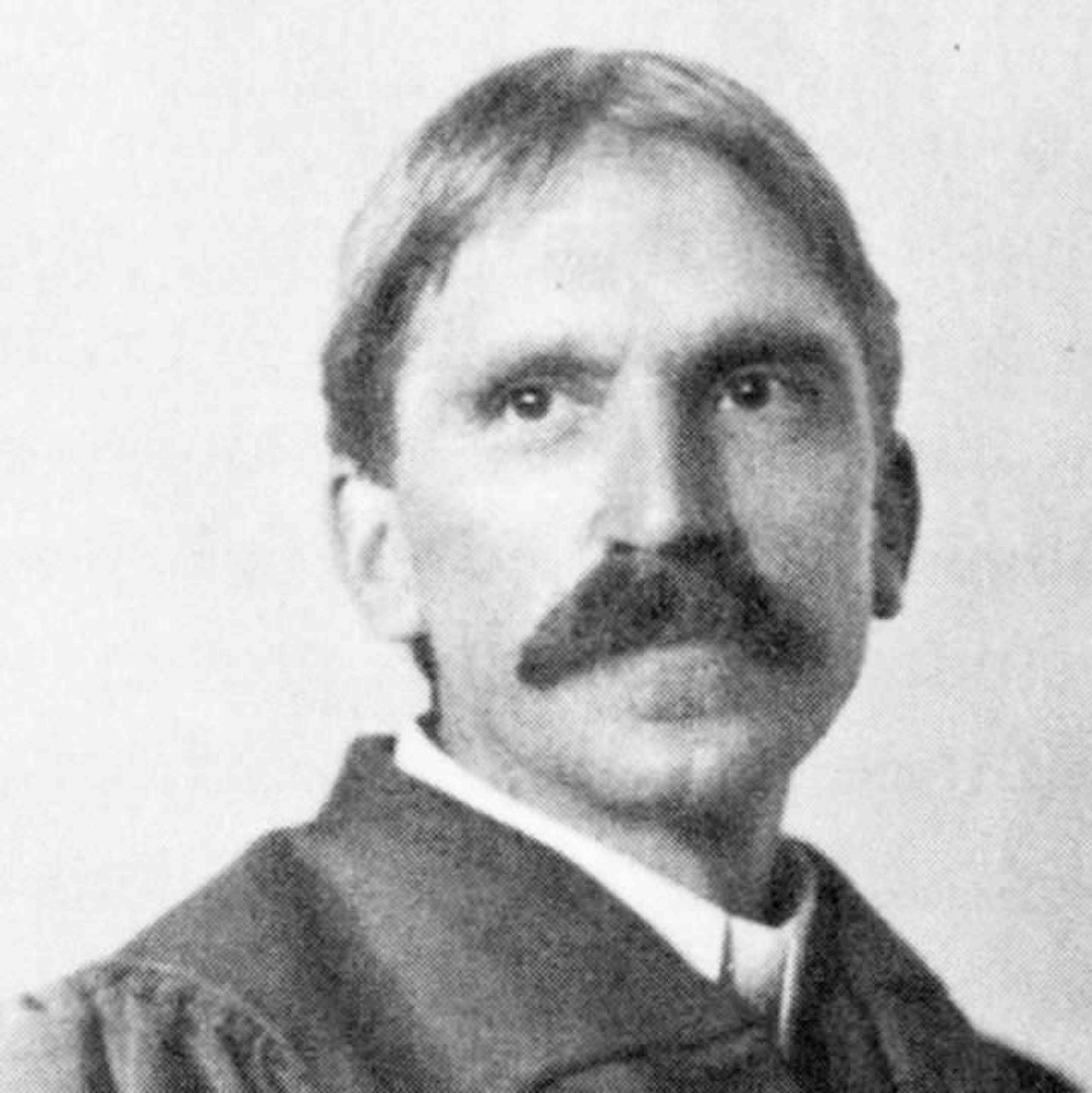






LOST IN SPACE

The self is not something ready-made, but something in continuous formation through choice of action.



The self is not something ready-made, but something in continuous formation through choice of action.

JOHN DEWEY - 1916

CLOUD COMPUTING

5 Essential Characteristics of Cloud Computing

Ref: The NIST Definition of Cloud Computing

<http://csrc.nist.gov/publications/nistpubs/800-145/SP800-145.pdf>



On-demand
self-service



Ubiquitous
network
access



Location
transparent
resource
pooling



Rapid
elasticity



Measured
service with
pay per use

Source: <http://aka.ms/532>


PERFECTION



REALITY







In any new
endeavor or
change. . .

unfamiliarity
overwhelm
uncertainty
confusion
self-doubt
fragmentation

tim o'reilly

rethink experiences

<http://ecorner.stanford.edu/authorMaterialInfo.html?mid=3105>



<http://beyondthe.biz/wp-content/uploads/2011/03/20110311timoreilly.png>



Line Starts Here
H

Home & Office
Photo Center
Home Entertainment
Toys
Restrooms/Layaway

Low Price
\$20

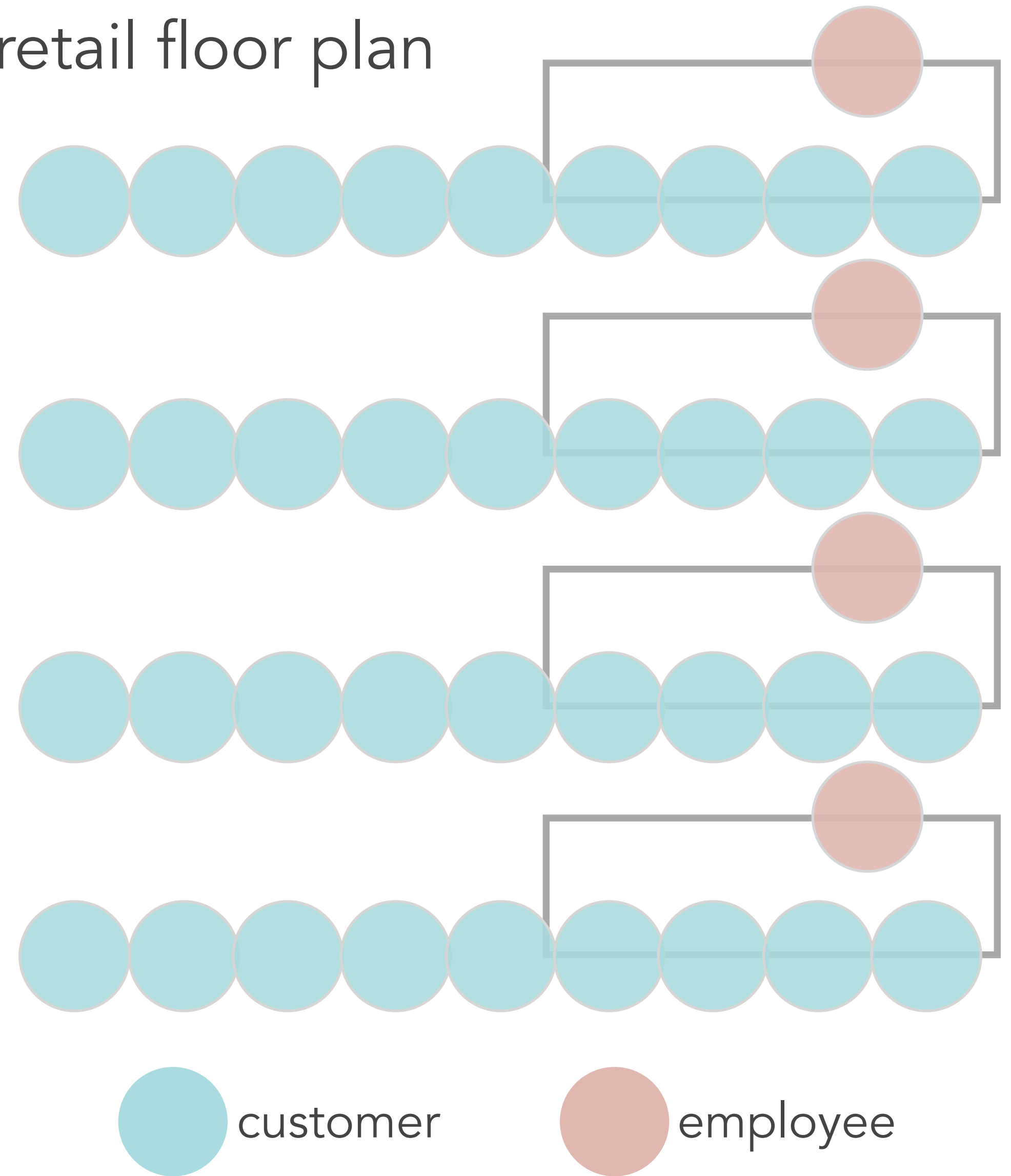
Low Price
\$5.96

Reserves to
\$4

Self Checkout

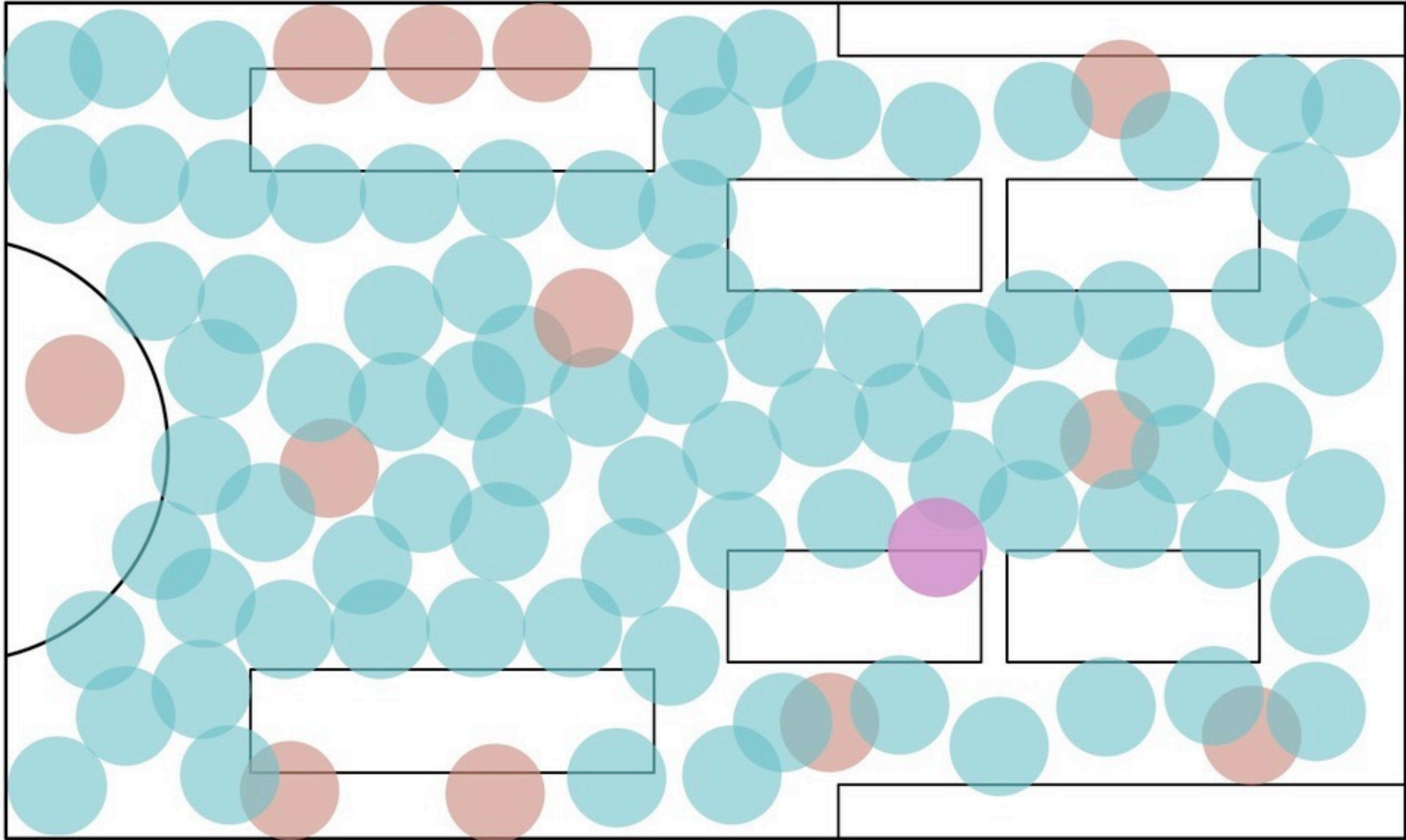






retail floor plan





Every Apple Store I go to (floor plan):

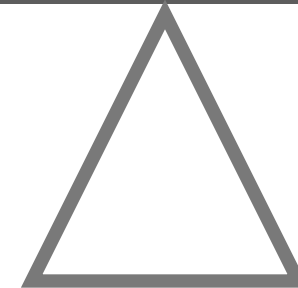


-  Customers
-  Employees (busy)
-  Employees (free)
-  Me, scheduling the next available Genius Bar appointment (six months ahead), so I can sell it on eBay.

DOGHOUSEDIARIES

rethink balance

technology - pedagogy - content knowledge

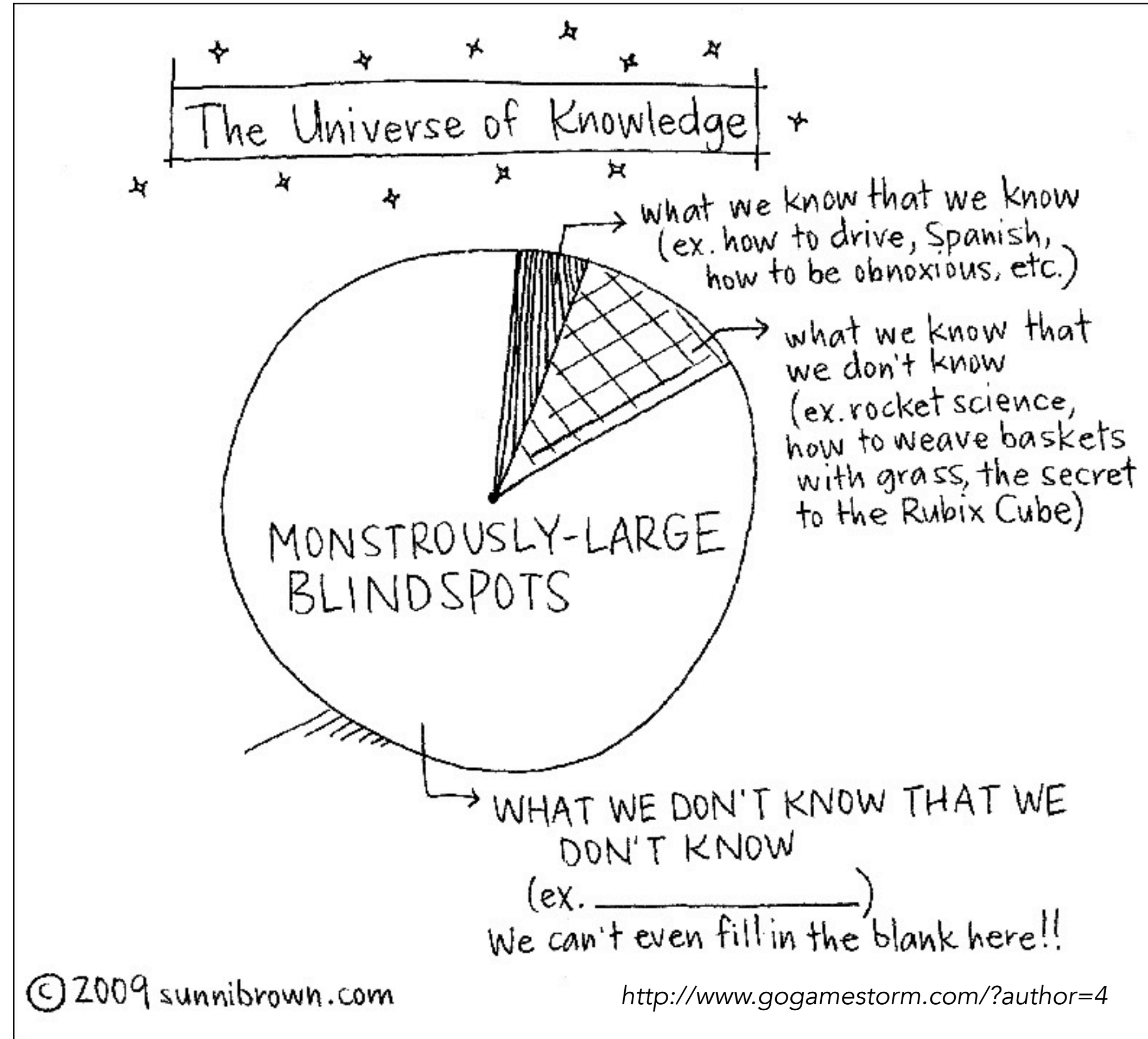


rethink environment

rethink experiences

we don't know what we don't know

we don't know what we don't know



and there's a lot we don't know



THE BIG SHIFT



Old School

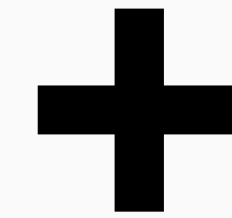
VS



New Age

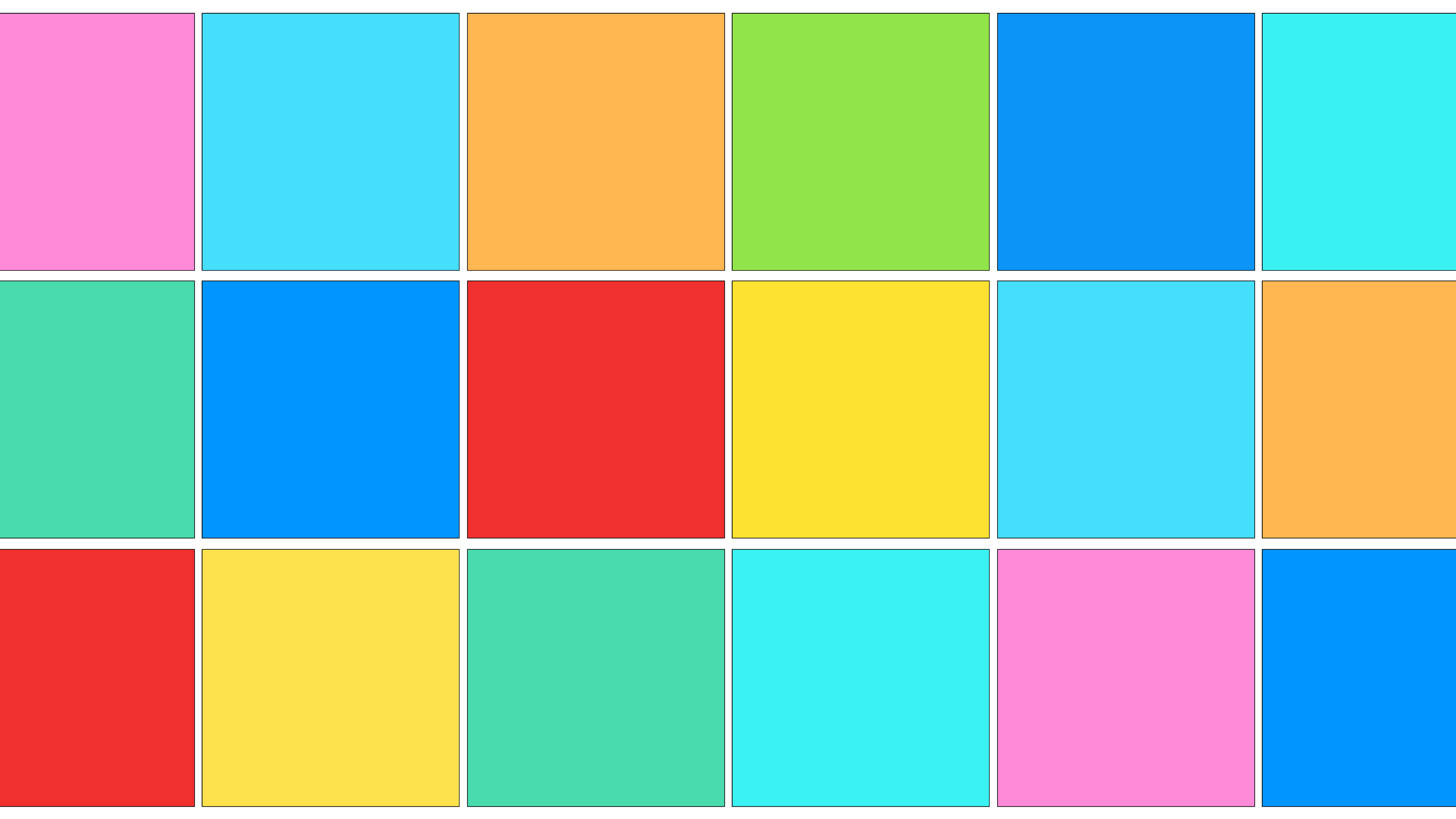


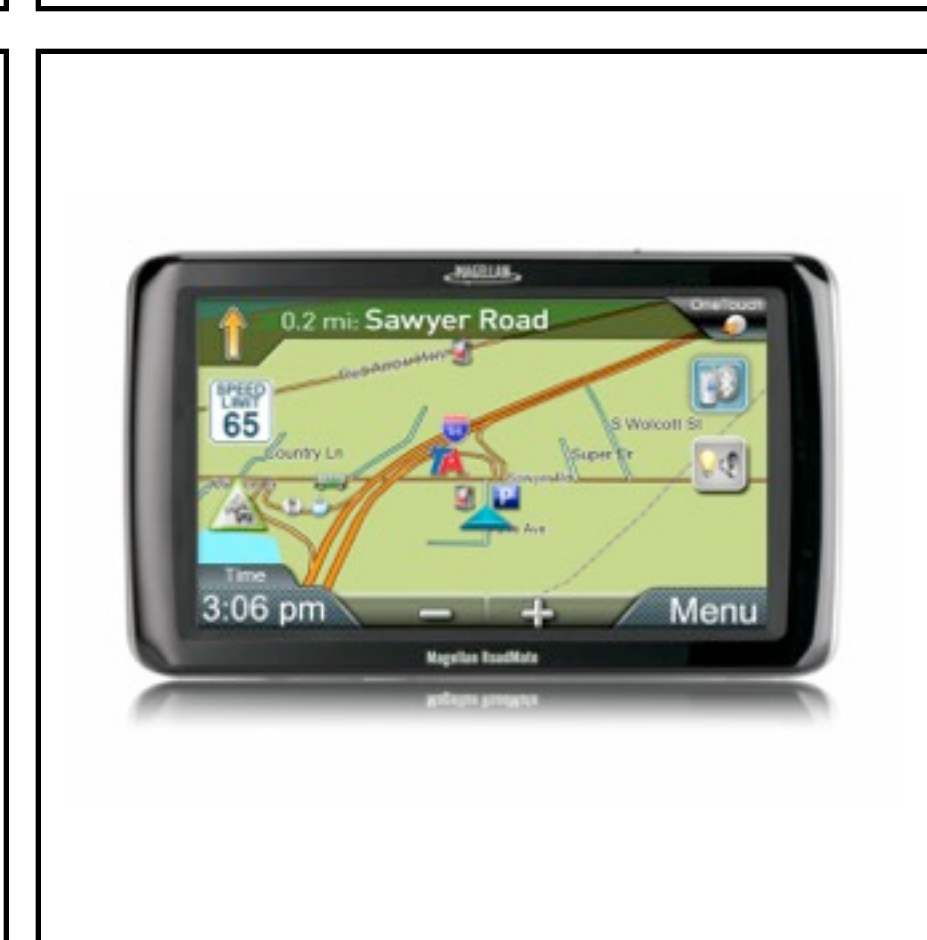
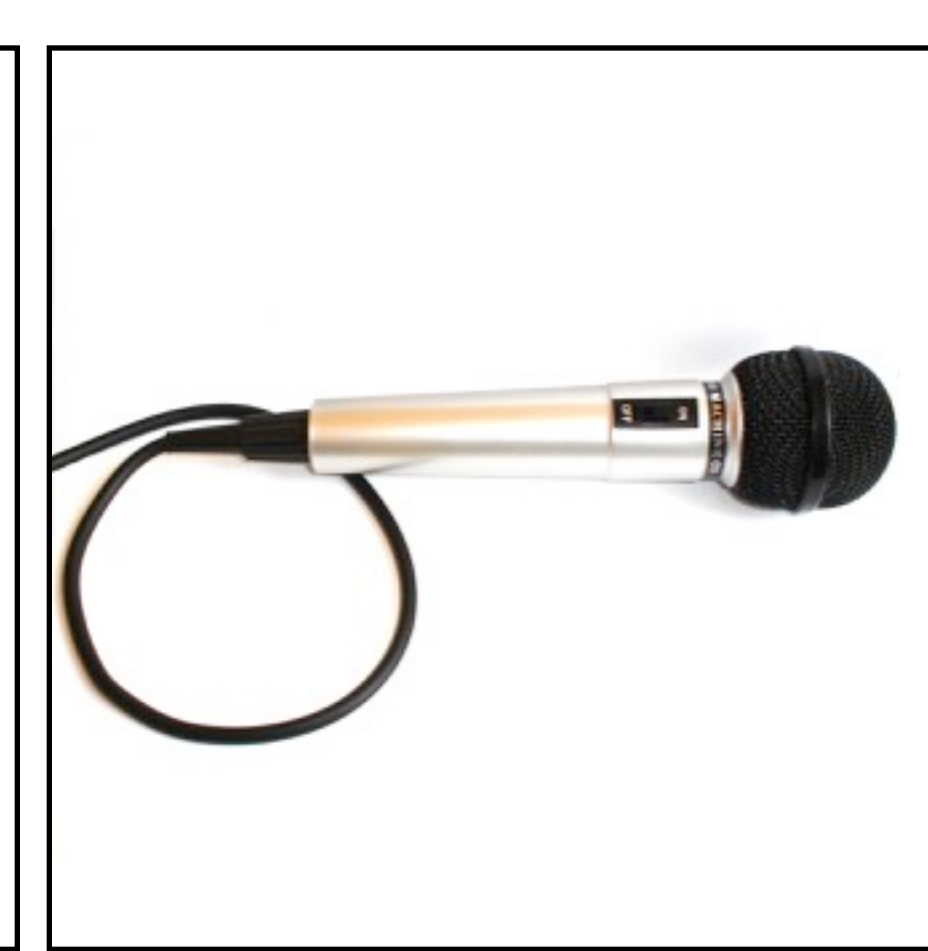
Old School



New Age

CONNECTORS vs CONNECTED





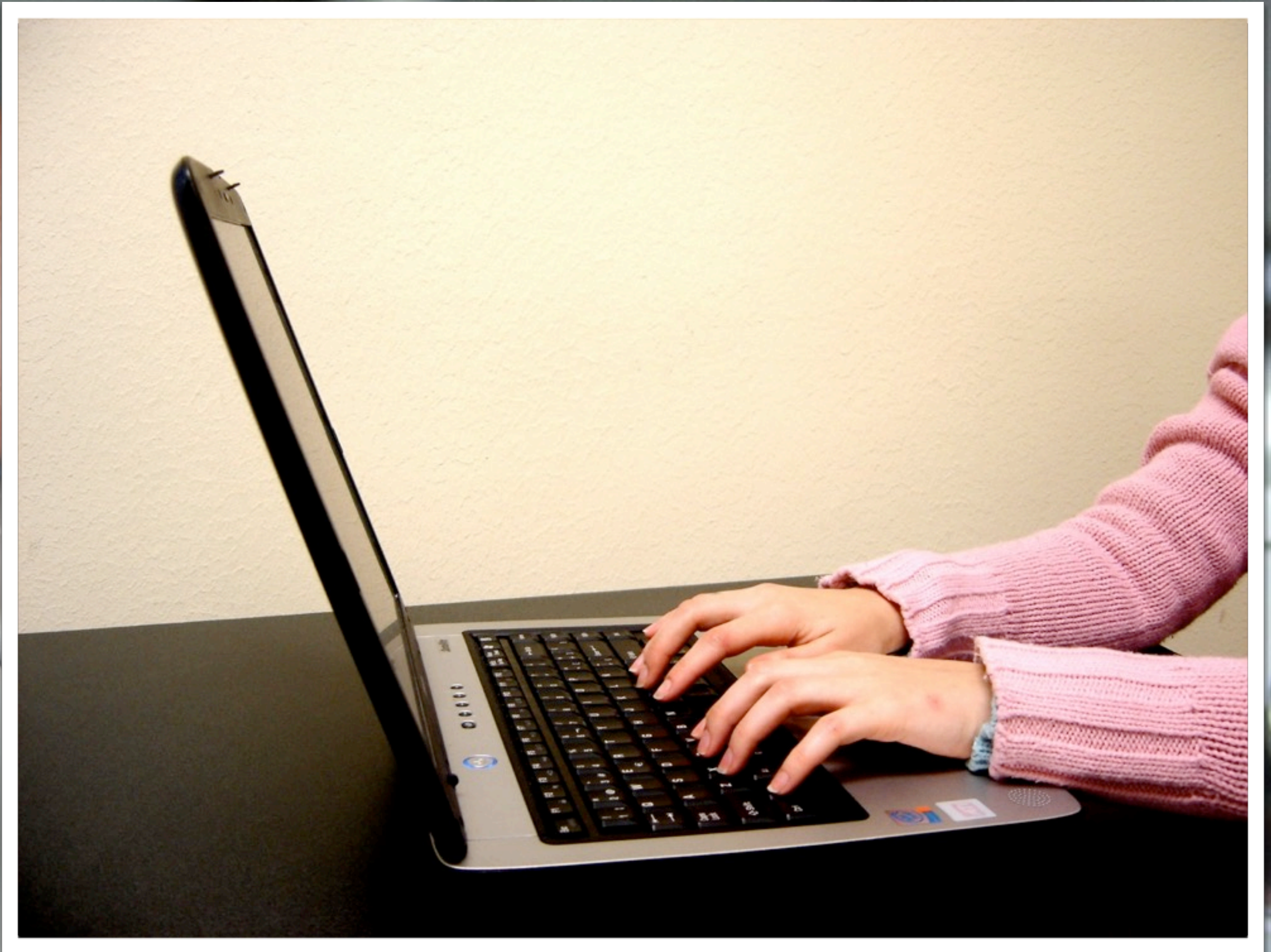
SIMPLE - EASY - IMMEDIATE



tethered



tethered



tethered



tethered



untethered



untethered



Adjective

untethered



untethered



untethered

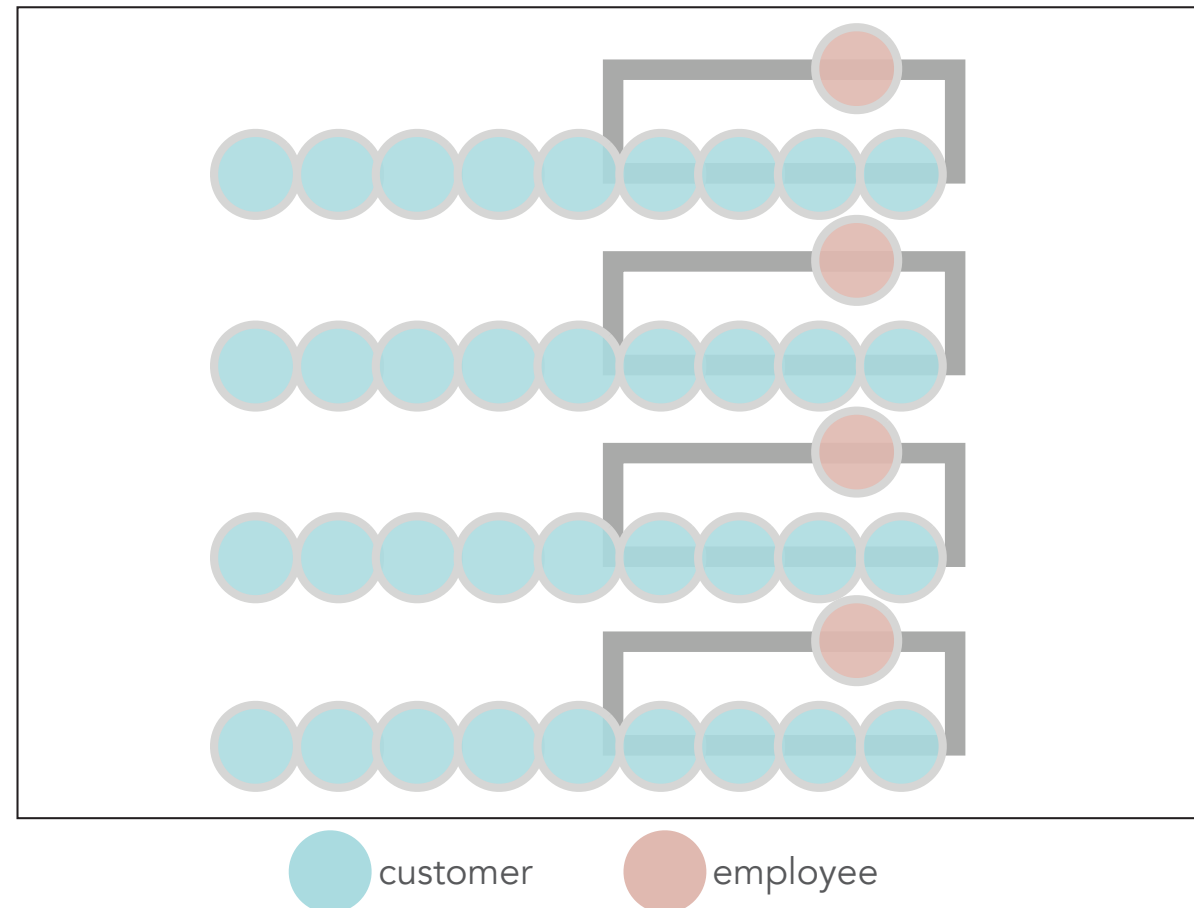


untethered

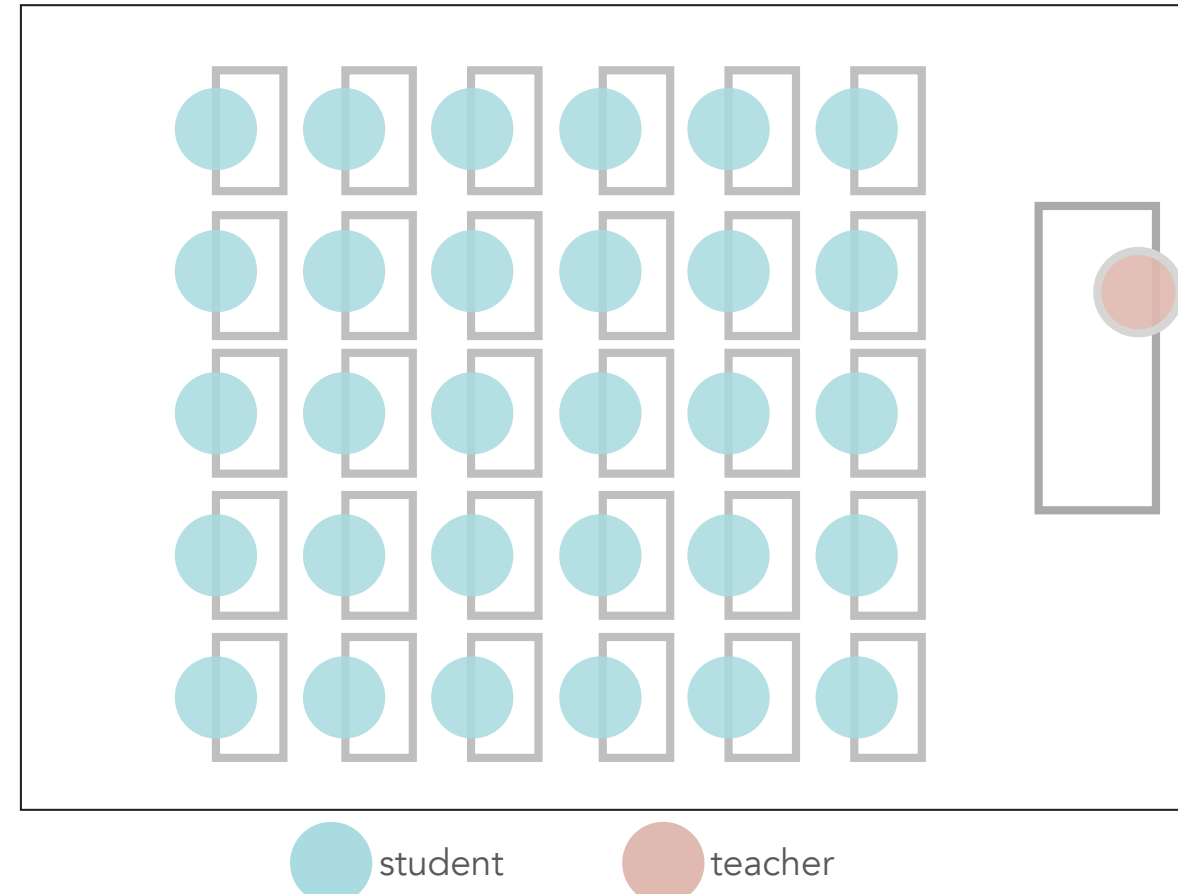


YOUR TURN: EXERCISE 1 - redesign the classroom

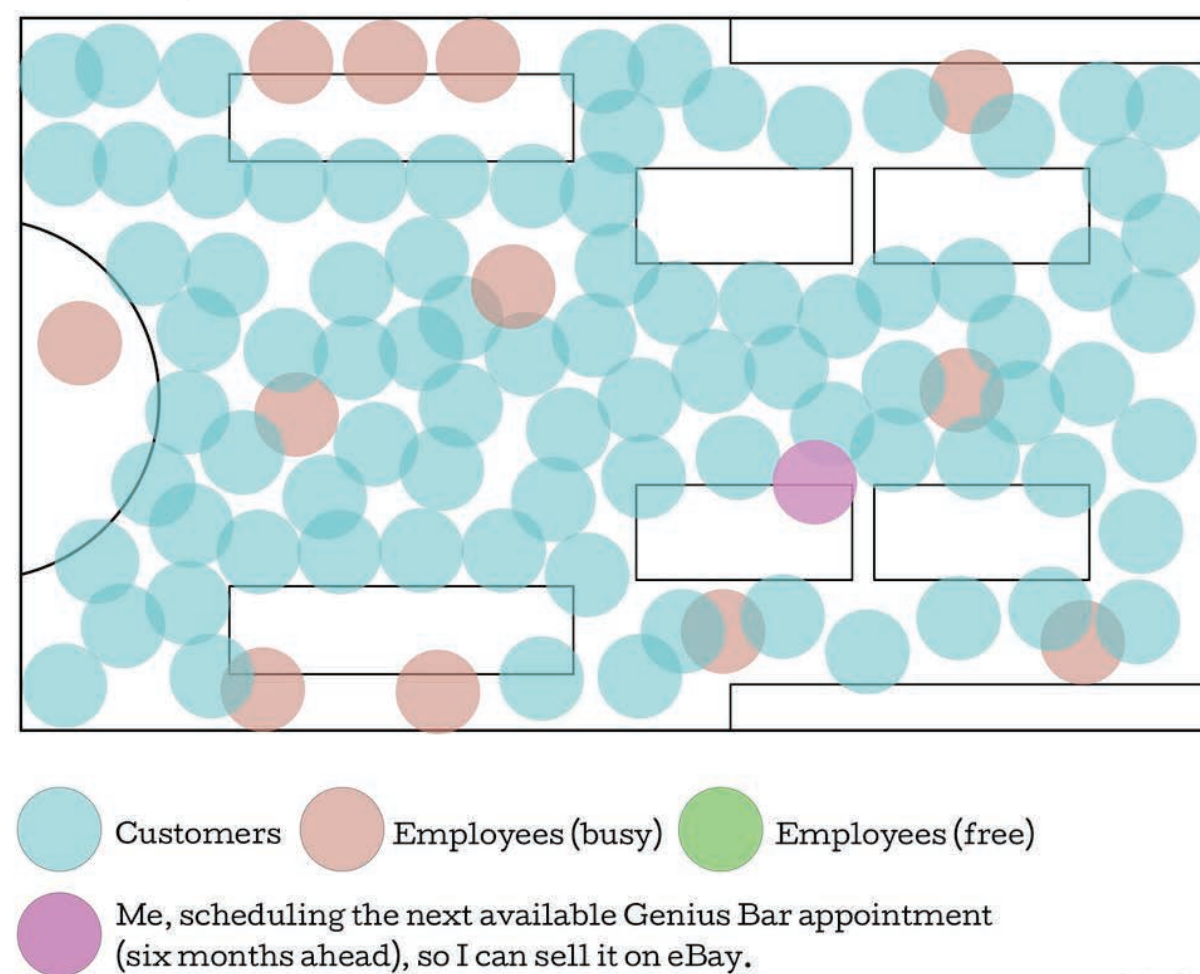
Typical retail floor plan:



Typical classroom floor plan:



Every Apple Store I go to (floor plan):



DOGHOUSEDIARIES

The un-tethered classroom that I want to teach/learn in (floor plan):

Create a floor plan for the untethered classroom!

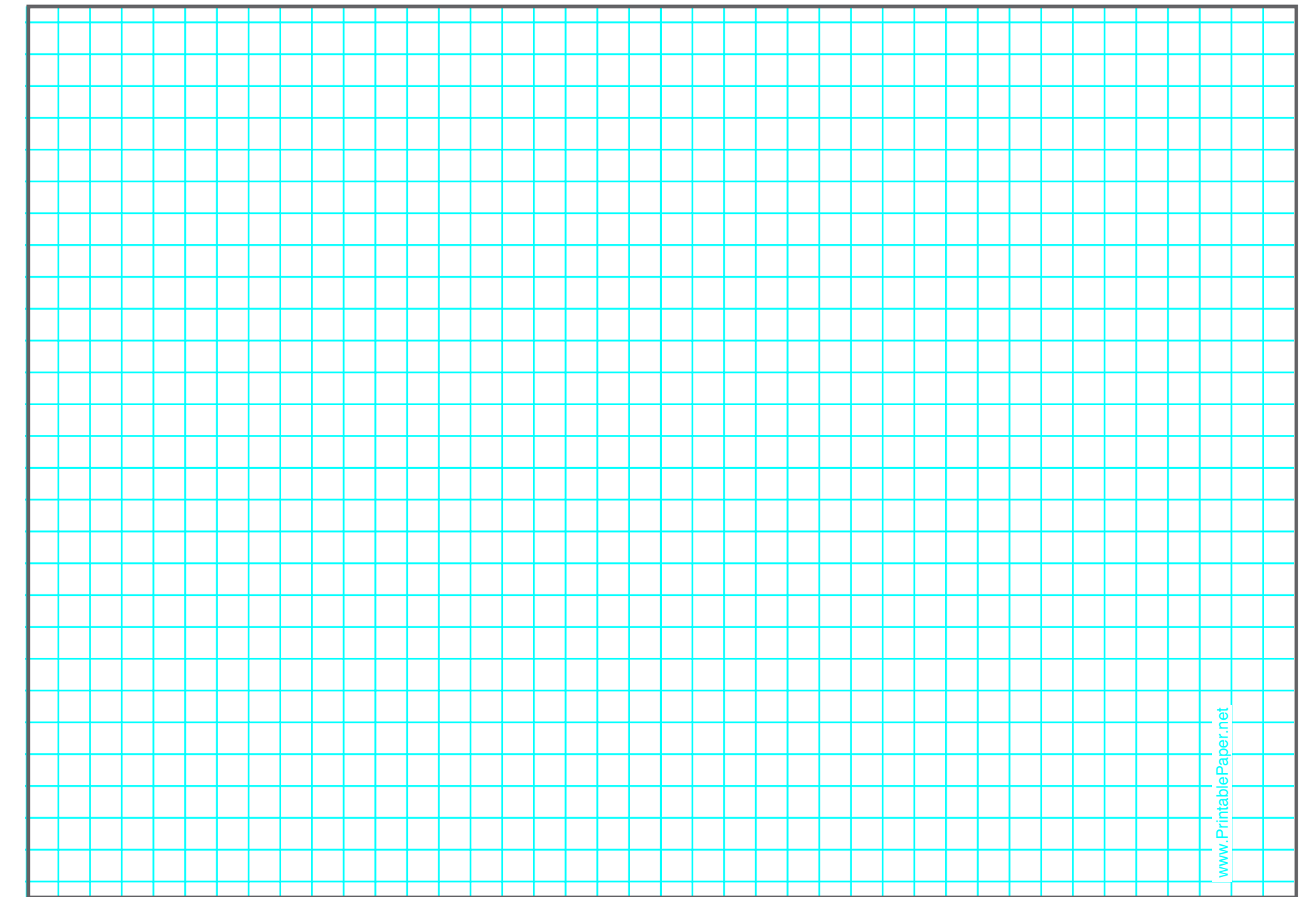
You have the following:

- a projection screen/projector (long sticker)
- white board(s) (long sticker)
- 1:1 mobile devices (tablets) for each student (for example, an iPad cart)
- a printer/scanner if necessary
- Minimum 25 students (GREEN dots)
- 1 teacher (RED dot)

What furniture would you want? - tables, chairs, etc?
Design for flow, dialog, small team work, anyone, anywhere in the room can project his/her screen. (no sage on the stage here) **Keep the student experience in mind!**

TIME LIMIT: 5 MIN

O1: The un-tethered classroom that I want to teach/learn in (floor plan):



NOTES:



Point-of-view: Students

5 minutes

WHY GO TO THE CLOUDS? BENEFITS...

teacher & learner back in
CONTROL

WHY GO TO THE CLOUDS?

BENEFITS...

CUSTOMIZATION
(The Personal Learning
Studio - no 2 alike)

WHY GO TO THE CLOUDS? BENEFITS...

MULTI-SENSORY
EXPERIENCES
(experience not
memorization)

WHY GO TO THE CLOUDS?

BENEFITS...

CONTEXTUAL LEARNING
learn what you want
as you need it

WHY GO TO THE CLOUDS? BENEFITS...

ACCESS
(portability)

WHY GO TO THE CLOUDS? BENEFITS...

PERSONALIZATION
for individual learning
styles & needs

WHY GO TO THE CLOUDS? BENEFITS...

ENGAGEMENT
increased participation
focus on content creation

WHY GO TO THE CLOUDS? BENEFITS...

CONNECTIVITY
wifi enables internet
+printers + projection

WHY GO TO THE CLOUDS? BENEFITS...

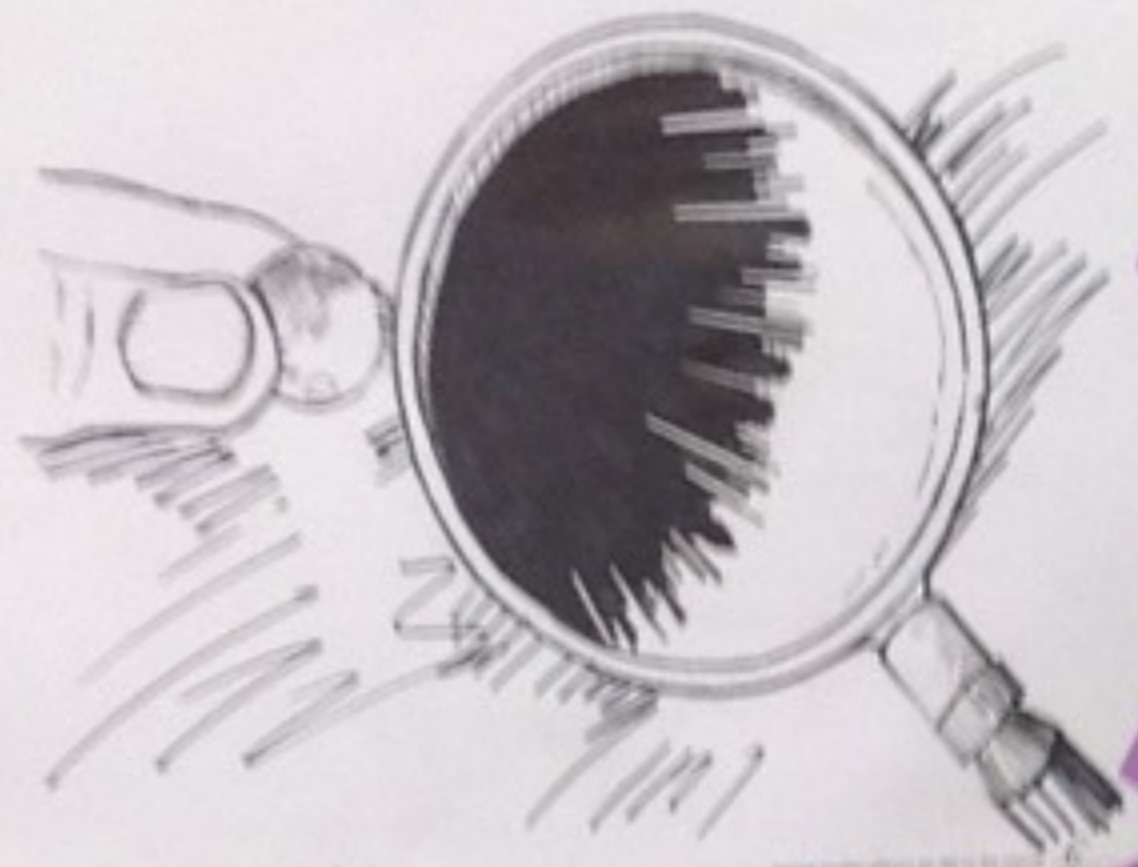
MANAGEMENT
with choices

WHY GO TO THE CLOUDS? BENEFITS...

ACCESSIBILITY
special needs

THE INTERNET MAPPING PROJECT

Please draw a map of the internet, as you see it. Indicate your "hubs."



THE INTERNET MAPPING PROJECT

Please draw a map of the internet, as you see it. Indicate your "hubs."



THE INTERNET MAPPING PROJECT



#1
THE STUDENTS

THE PLAN

THE PERSONAL STRATEGY



5

FINGER STRATEGY

Turn those 5 questions into a plan - a project brief/proposal.

THE CHECKLIST

THE CHECKLIST

✓ Purpose

What is the purpose of the program? Does the device/tool fit the program's purpose?

✓ Pedagogy

How does my approach to teaching change? What can I do that I couldn't before?
What are some ideas that I would like to try?

✓ Management

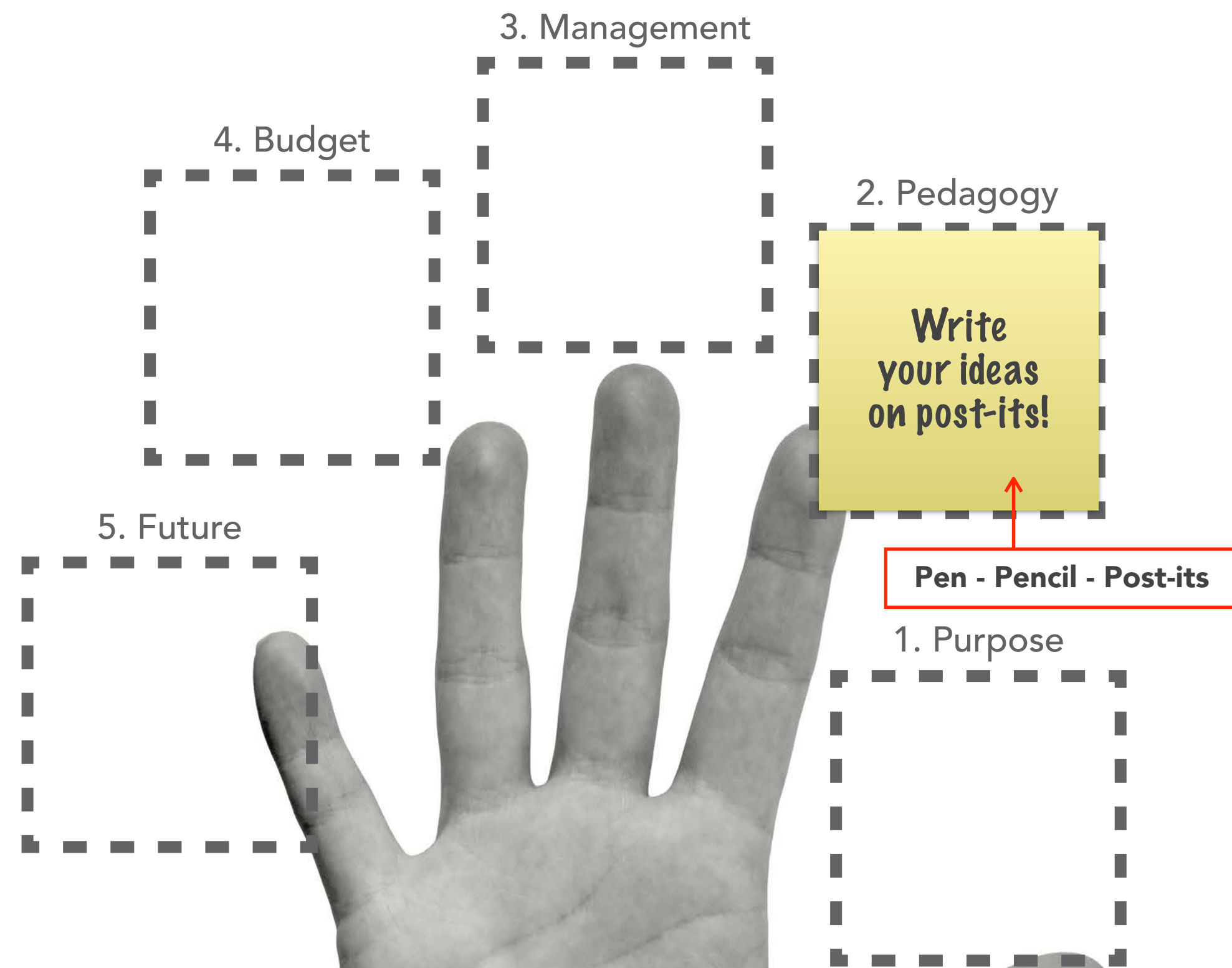
How are we going to manage the devices?
Define procedures. Support the staff. Offer Professional Development. Target the audience.

✓ Budget

Number-crunching, IT & staff support, room & infrastructure costs (wifi, data projector, etc)

✓ Future: Sustainability & Growth

YOUR TURN: EXERCISE 2 - create a strategy



The Checklist 5 finger strategy

- _Create a strategic proposal
- _Use 5 post-its (or more)
- _Write 1 - 3 sentences or bulleted ideas
- _TIME: 5 minutes

Each table where every member has completed this task wins a prize!

Prompts on back

THE CHECKLIST

Purpose
What is the purpose of the program? Does the device/tool fit the program's purpose?

Pedagogy
How does my approach to teaching change? What can I do that I couldn't before? What are some ideas that I would like to try?

Management
How are we going to manage the devices? Define procedures. Support the staff. Offer Professional Development. Target the audience.

Budget
Number-crunching, IT & staff support, room & infrastructure costs (wifi, data projector, etc)

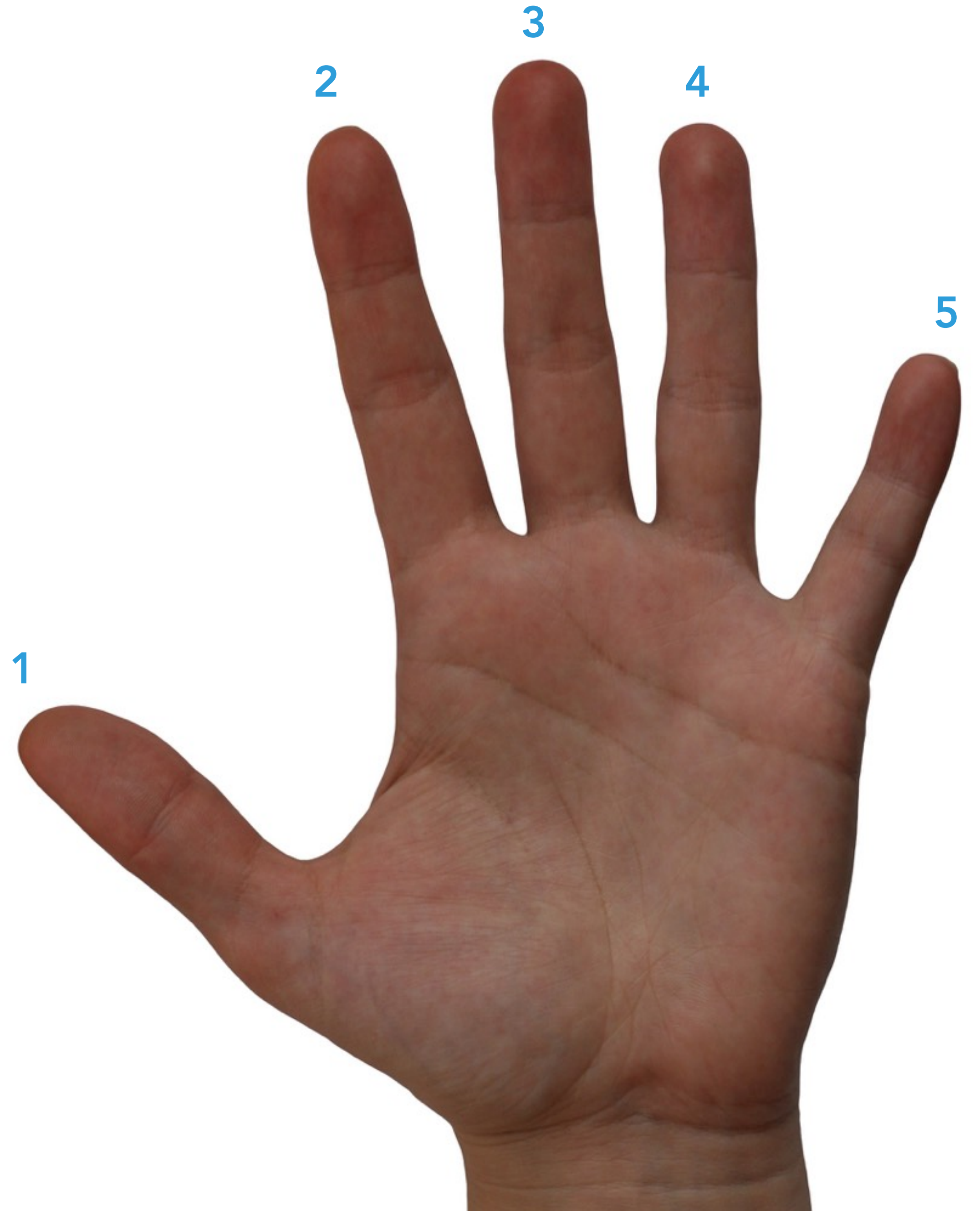
Future
Sustainability & Growth; Institutionalization timeframe.

Point-of-view: Administrator

5 minutes

5

FINGER STRATEGY
tethered > untethered



teaching
style

teacher
to
student
interaction

student
to
student
interaction

tasks
projects
challenges

overall
experience

convenience

teaching
style

teacher
to
student
interaction

student
to
student
interaction

tasks
projects
challenges

overall
experience

convenience



tools





untethered



TOOLS

computer station to iPad
in > < out
+ sync to ALL devices
Evernote
Dropbox
Airplay

RESULT: new class config



Remember everything.



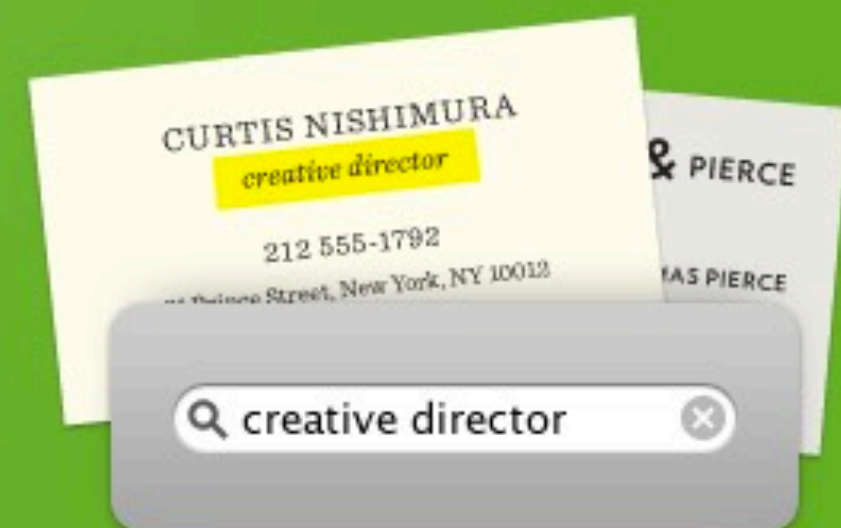
Capture anything.

Save your ideas, things you like, things you hear, and things you see.



Access anywhere.

Evernote works with nearly every computer, phone and mobile device out there.



Find things fast.

Search by keyword, tag or even printed and handwritten text inside images.

 **Get Evernote — It's Free**

Work Smarter with Evernote

[LEARN MORE ▶](#)




A Quick Introduction to Evernote

[WATCH NOW ▶](#)



Evernote Business is here



the digital notebook+



Your stuff, anywhere

Sign up

or Sign in

A screenshot of the Dropbox web interface. The interface shows a sidebar on the left with navigation options: Dropbox, Photos, Sharing, Links, Events, and Get Started. The main area displays a file list with columns for Name, Kind, and Modified. The 'Art31a' folder is highlighted with a red circle. Other items in the list include 'camera uploads', 'iPad intro.pdf', 'Laurie's Presos', 'Lynda's Presos', 'Photos', 'Public', and 'This is your Dropbox.txt'. The top right corner shows 'Get free space!' and the user's name 'Laurie Burruss'.

the digital locker+



Dropbox



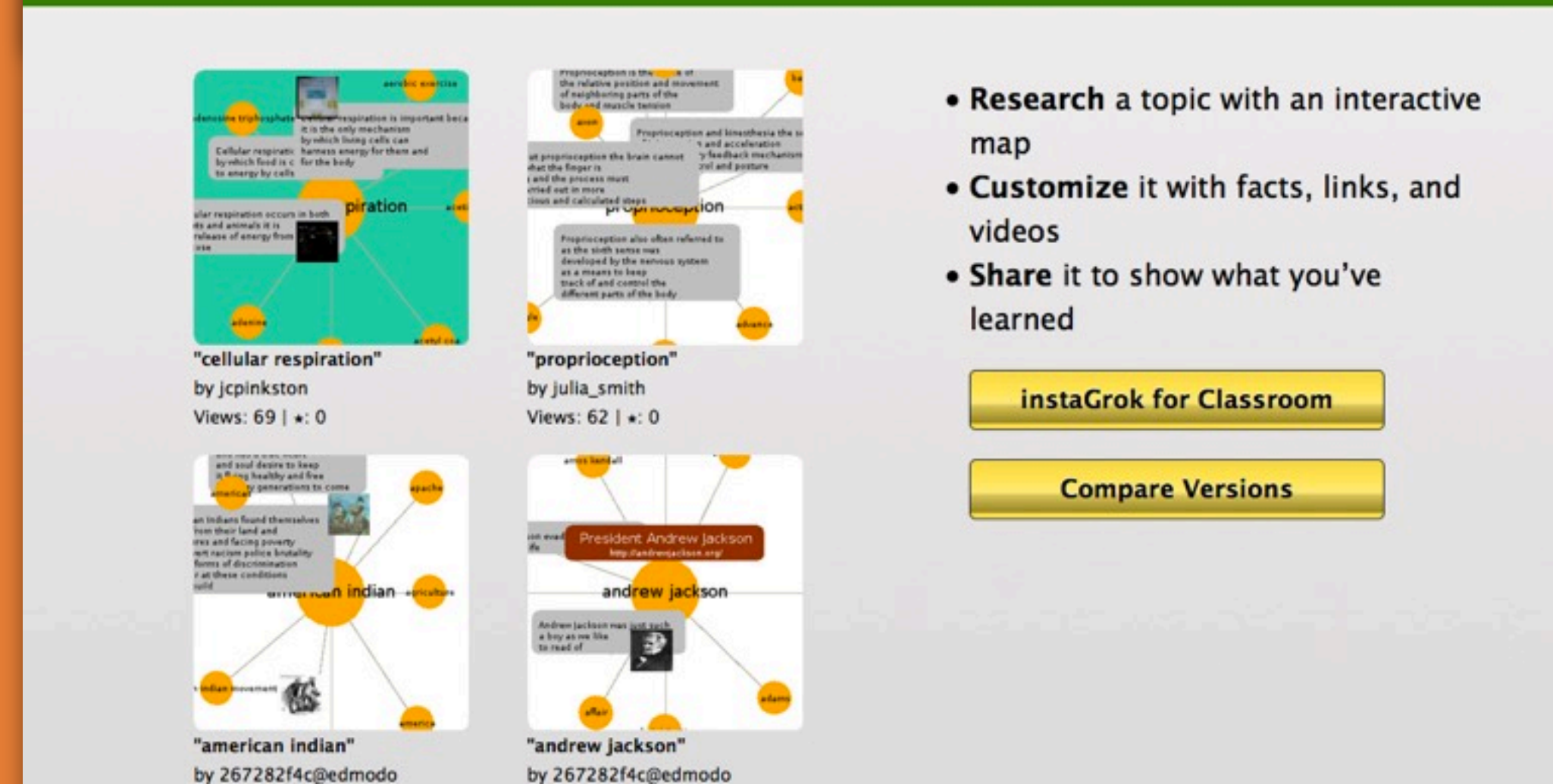
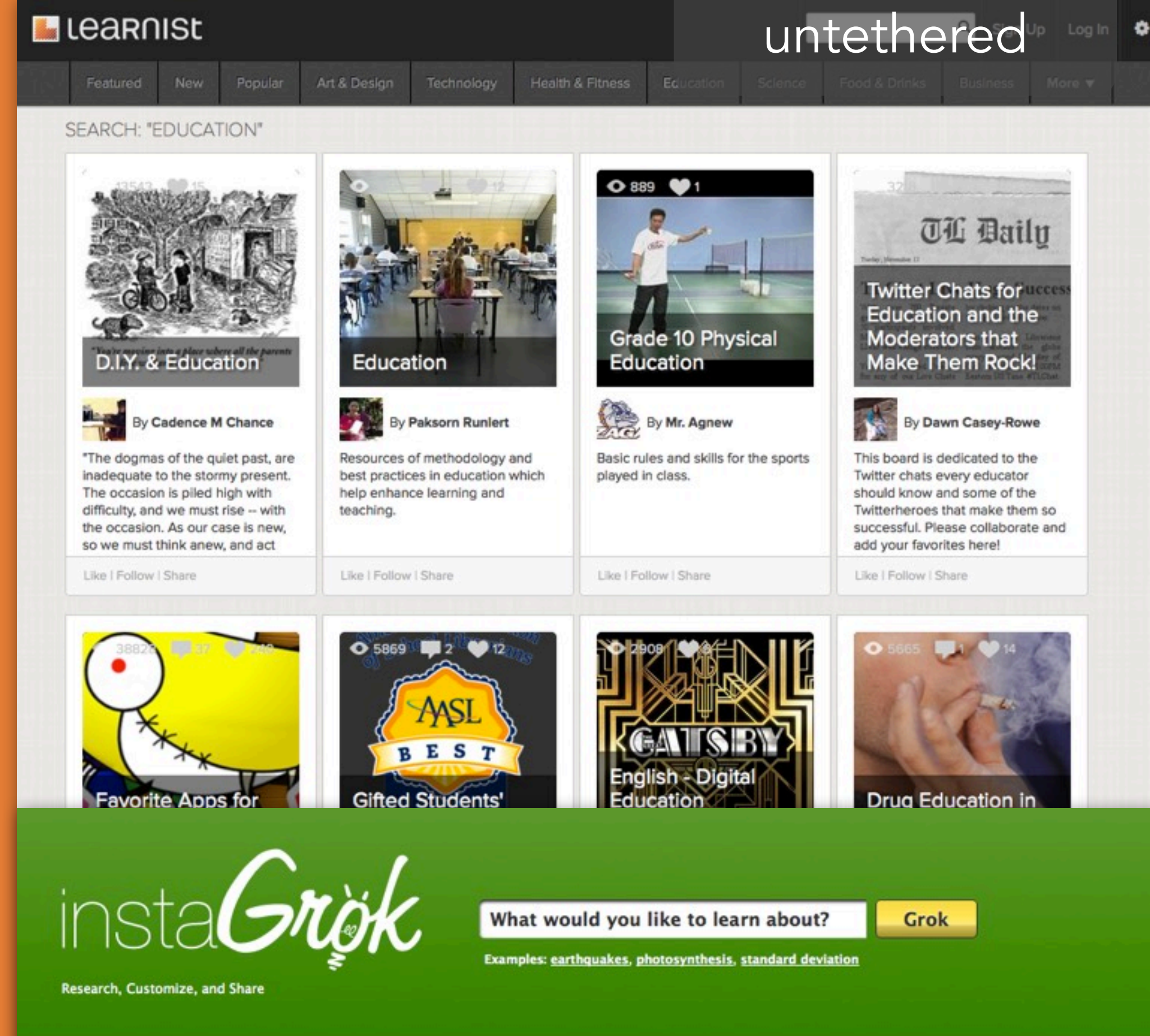
textbooks



personalized aggregator

textbook to playlist
 iBooks (traditional metaphor)
 learni.st
 grok

RESULT: teacher & student
 collaboratively build living,
 digital course materials





Edit Photo

Laurie Burruss

Interactive Design Professor at Pasadena City College as well as Education Consultant for lynda.com; speaker and evangelist for teaching, learning, and technology.

Activity Boards (2) Likes (3) Following (0) Progress (0)

Reorder

Following 3
Followers 25

Invite Facebook Friends
Invite Via Gmail

Areas of Expertise

Other Learnist users can endorse you for your expertise. Mouse over a topic to hide it from your public profile.

- color
- color theory
- graphic design
- interaction design
- interactivity
- javascript
- jquery
- projects
- tutorials

Interests

- education
- ipad

<http://learni.st/users/laurie.burruss/boards/4250-color-theory>

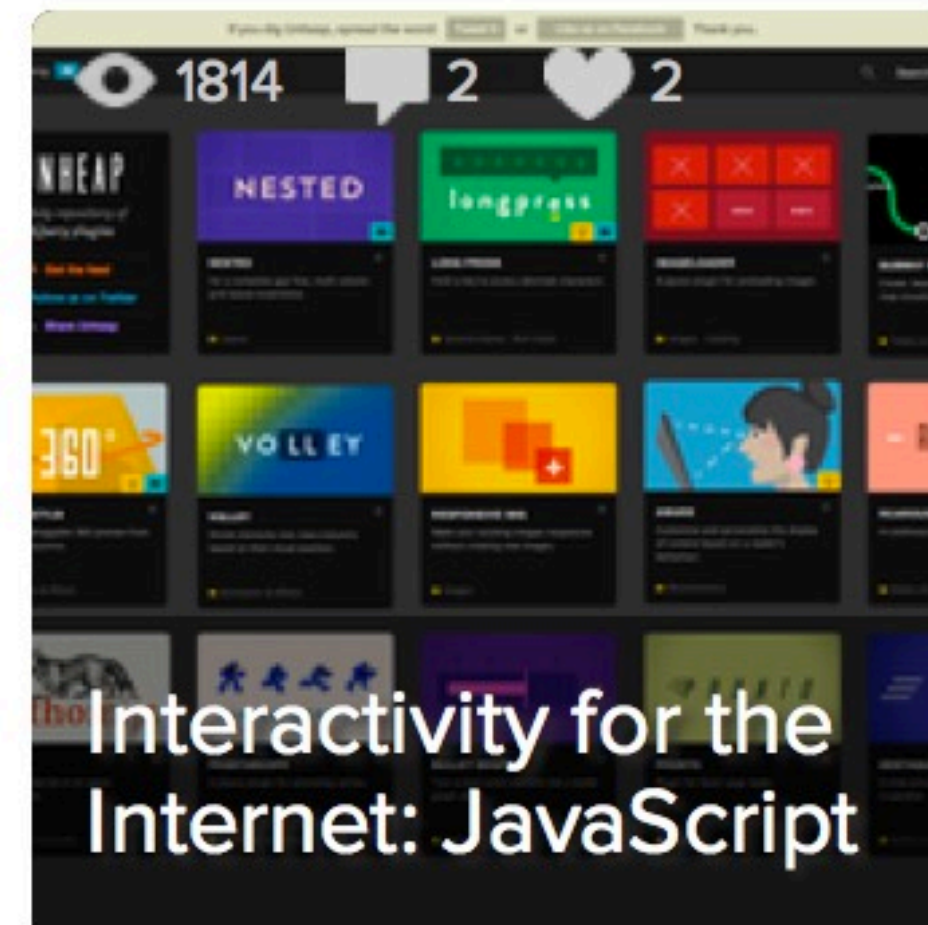
<http://learni.st/category/featured>



By Laurie Burruss

Related articles, URLs, and posts on Color and its Theory.

<http://learni.st/users/laurie.burruss/boards/4250-color-theory>



By Laurie Burruss

An aggregation of sites/tutorials to support learning interaction design and JavaScript libraries for Laurie Burruss' course Art 158 at Pasadena City College (Spring 2013).

5343
VIEWS

Color Theory



by Laurie Burruss

Category: Art & Design | 5343 views | Created: 09/04/12
Related articles, URLs, and posts on Color and its Theory.
[+ add to this board](#)

Facebook Pinterest Twitter LinkedIn Google+ more

Follow 141 Like 54

141 followers

54 likes

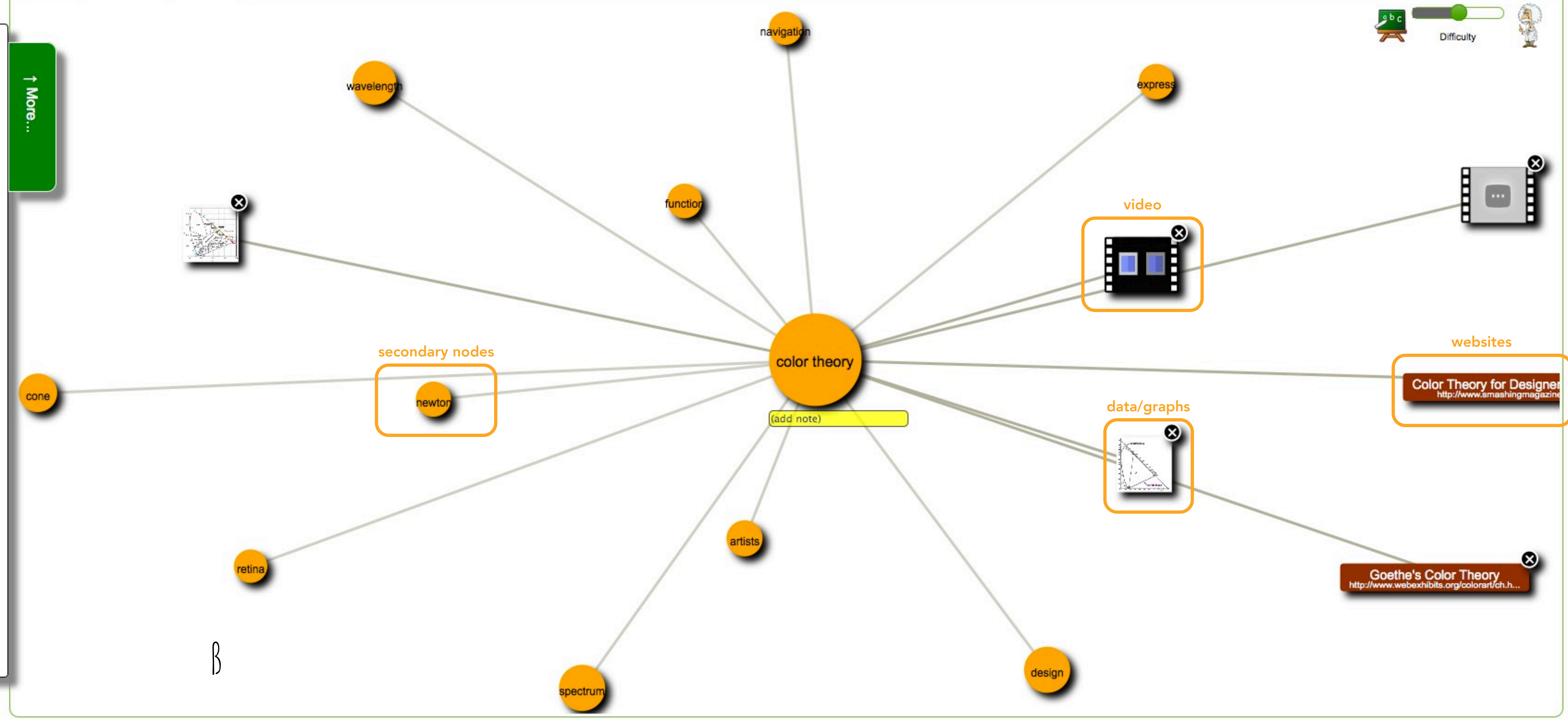
color color theory

graphic design

Save

5 Comments

Lisa Lawson
7 months ago | Reply | Like
Thanks, Laurie for posting this color info. I always look for options when teaching color theory!



Common Instructional Methods

Average Retention Rate after 24 hours:

- 5% Lecture
- 10% Reading
- 25% Audio-Visual
- 50% Discussion Group
- 75% Practice by Doing
- 90% Teach Others/Immediate Use of Learning



lecture/presentation

The learning pyramid shows the average percentage of materials after 24 hours for each of these instructional methods.

BYE
POWERPOINT



synchronous/asynchronous interactive presentation

teacher control

variety of engaged activities

individual learning styles

shared content creation

data report - multimedia & numbers

RESULT: teacher & student collaboratively & separately
learn, research present, & engage

<http://www.edudemic.com/2012/11/nearpod-ipad-app/>

edudemic

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[The Best EdTech](#)
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[Topics](#)

How The Nearpod iPad App Changed An Entire School

Added by [Bryan Miller](#) on 2012-11-19

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 [Like](#) 328
 [+1](#) 25
 [Share](#) 175
 [Buffer](#) 21
 [Pin it](#) 3

I have been wanting to write a post for a while about the amazing tool that we came across last year, that has truly changed the way we use iPads in our classrooms, but haven't had a venue to do so. Now that I have my new website, I decided it was a must! If you aren't familiar with this groundbreaking Nearpod iPad app, I want to take a minute to share it with you and explain how it changed our school.

Nearpod is an App that allows teachers to share presentations; but wait, there's more! It also lets you be a fully engaged participant and interact with the presentation through polls, quizzes, videos, drawing interactivity, website-sharing, self-guided quizzes and more.

Needless to say, it is a presenter's dream come true. Our faculty use this in a number of different ways, from having students solve math problems, to reading teachers having students underline a text's main ideas, to drawing the anatomy of plants.

Starting Out With Nearpod

I'll never forget my first experience with Nearpod. Felipe Sommer, one of the founders of Nearpod, came to our school to share the App that they were working on. Nearpod is located in Hallandale Beach, Florida, and we are literally right down the road in Fort Lauderdale, so Felipe came to meet me at my office. The whole meeting was fate. We were new to the iPad game, so we were very excited.

✓ Ad muted. [Undo](#)

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Help us show you better ads by updating your [ads preferences](#).

YOU MAY ALSO LIKE:

- The Biggest Concern For Schools Deploying iPads**
2 days ago
- The Top 7 Smartphones Of The Year (Useful For 1:1 And BYOD)**
5 days ago
- 10 Physical Education Resources For Schools**
6 days ago
- 10 Digital Resources That Will Improve Your School Library**



Step 1:
Content Tool

Step 2:
Nearpod Teacher

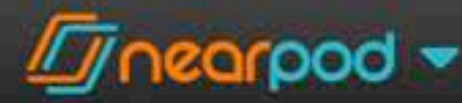
Step 3:
Nearpod Student

Step 4:
Reporting Tool

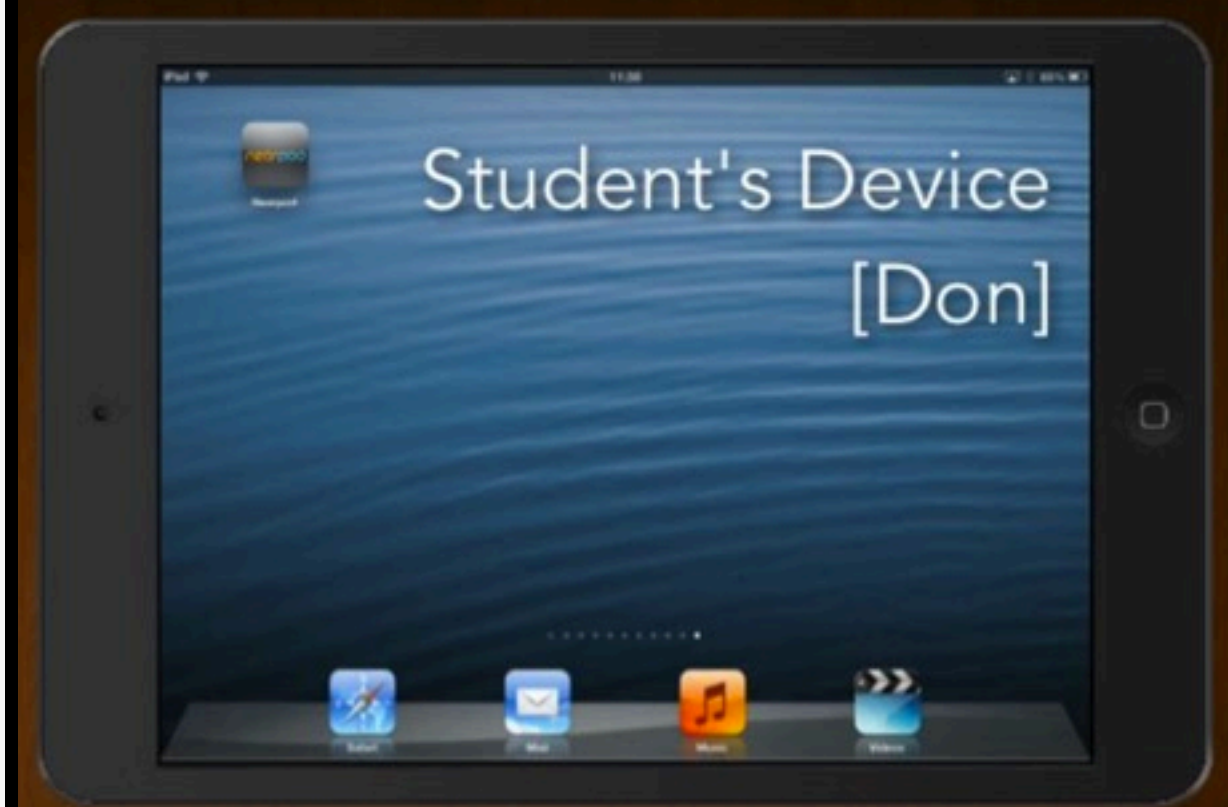
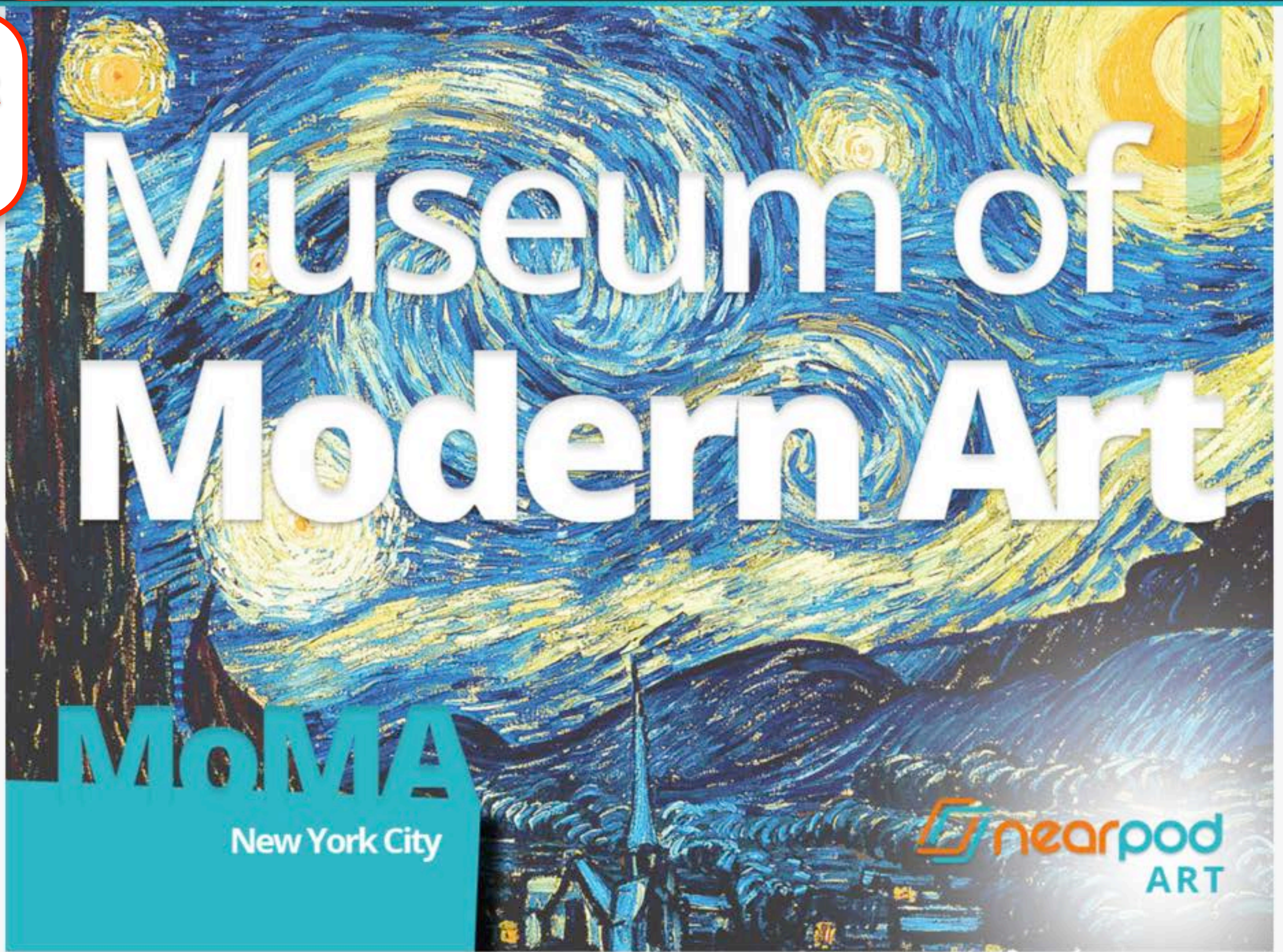


0

PIN RTJIS



PIN NUMBER
(to login)





libraries/resources

untethered



lynda.com

libraries go digital
accessible online
resources

anytime, anywhere
no shame, no blame
short, bite-sized content
searchable
watch again & again

RESULT:

another "expert" voice in the
classroom
students seek out many points-of-view
teacher free to do engage more in-
class
time management
flipped classroom model

INVESTING IN VIDEO LECTURES

VANDERBILT

5 COURSES

NARRATIVE & ONLINE GAMES INNOVATION* LIVE NOW

NUTRITION

COMPUTER SCIENCE*

BIOINFORMATICS

ANYWHERE, ANYTIME.

MOOC

MASSIVE OPEN ONLINE COURSE

+20-50K STUDENTS!

+NO ADMISSION COST

+NO LIMIT

+START-STOP DATE

+DEFINED COURSE

+PARTICIPATORY (QUIZ, DISCUSSION)

"COWBOY SHOT"

2 cameras

GREEN SCREENS

LIGHTING

PROFS have to UP their GAME!

\$\$\$

coursera



Hi, Laurie | products | new courses | support | my account | log out

lynda.com | Subject | Software | Author | My courses | What would you like to learn? search

lynda.com » my courses » playlists

my courses | playlists | course history | bookmarks | certificates of completion

Playlists (4)

- My playlist (46)
- Art158 (6)
- Teaching with the ... (2)
- iBooks/ePub (4)

Create new playlist

Art158 Edit

Art 158: Interactivity for the Internet - Pasadena City College: JavaScript Projects and resources on lynda.com (in the order that they will be covered during the semester)

Priority	Preview	Course	Progress	Remaining	Remove
1		JavaScript Essential Training	100%	completed	✕
2 ▲ top		Create an Interactive Photo Gallery with jQuery and Dreamweaver	100%	completed	✕
3 ▲ top		Set a Marquee to Autoplay with jQuery	14%	32m 55s	✕
4 ▲ top		Add a Wraparound Effect for a Marquee with jQuery	11%	32m 51s	✕
5 ▲ top		Create a Rotating Carousel with jQuery	100%	completed	✕
6 ▲ top		Create an Interactive Homepage Marquee with jQuery and Dreamweaver	100%	completed	✕

Delete playlist

http://www.lynda.com

What would you like to learn? search



Teaching with the iPad

SETTING UP THE CLASSROOM

CREATING A CLASSROOM RESEARCH PROJECT

with Laurie Burruss

PLAYLISTS are here! The NEW digital bookshelf.
 Create a new playlist.
 Share a new playlist.
 Send to URL link, email, facebook, twitter, linked in.
 elearning courses are here!

Hi, Laurie | products | new courses | support | my account | log out

lynda.com | Subject | Software | Author | My courses | What would you like to learn? search

lynda.com » my courses » playlists

my courses | playlists | course history | bookmarks | certificates of completion

25 courses | sort by: release date (newest first)

Up and Running with Articulate Storyline
Meet Articulate Storyline, a cutting-edge tool for creating interactive courses.
David Rivers | 3h 13m | Beginner | Captions

Teaching with the iPad: Creating a Classroom Research Project
Learn how to create a classroom research project with the iPad and encourage collaboration among your students.
Laurie Burruss | 45m 25s | Appropriate for all | Captions

Teaching with the iPad: Setting Up the Classroom
Bring 21st century instruction techniques into the classroom with the iPad.
Laurie Burruss | 2h 37m | Appropriate for all | Captions

iBooks Author for Teachers: Creating a Math Lesson
Learn how to create a full-length, interactive math lesson with a glossary, equations, illustrative charts and graphs, and a section that tests your students on what they've learned.
Mike Rankin | 54m 22s | Intermediate | Captions

<http://www.lynda.com>

What would you like to learn? search



Teaching with the iPad

SETTING UP THE CLASSROOM

CREATING A CLASSROOM RESEARCH PROJECT

with Laurie Burruss

PLAYLISTS are here! The NEW digital bookshelf.
Create a new playlist.
Share a new playlist.
Send to URL link, email, facebook, twitter, linked in.
elearning courses are here!

Class Central

search for courses



Class Central is a free online course aka MOOC aggregator from top universities like Stanford, MIT, Harvard, etc. offered via Coursera, Udacity, edX, Venture Lab, & others

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[Just Announced \(34\)](#)

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[Future courses \(301\)](#)

[Self Paced \(42\)](#)

[Finished courses \(203\)](#)

Get the latest updates



[New MOOC - Rhetoric and Composition: The Persuasive Power of Video Games as Paratexts](#)

[Sebastian Thrun: Announcing Online Masters Degree in Computer Science in Collaboration with Georgia Tech and AT&T](#)

Class Central | Free online courses AKA MOOC aggregator
<http://www.class-central.com/>

Recently started or starting soon (54)

Intro	Course Name	Instructor(s)	Stream	Start Date	Length	Initiative
	TechniCity Ohio State University	Jennifer Evans-Cowley Tom Sanchez	Science	4th May, 2013	4 weeks	Coursera
	Understanding Cheating in Online Courses	Bernard Bull, Ph.D.	Humanities	5th May, 2013	9 weeks	Canvas.net
	Nutrition, Health, and Lifestyle: Issues and Insights	Jamie Pope	Health & Medicine	6th May, 2013	6 weeks	Coursera



Archaeology's Dirty Little Secrets

Sue Alcock

Admit it — you wanted to be an archaeologist when you grew up... This course builds on that enthusiasm, while radically expanding your notions about just what archaeology is and just what archaeologists do.

Workload: 4-6 hours/week



Sessions:

Jun 3rd 2013 (8 weeks long)

[Sign Up](#)

Future sessions

[Add to Watchlist](#)

374 226 7.2k
 Tweet +1 Like

About the Course

In this class, we will ask and answer a series of questions about the role and practice of archaeology in the world today. If archaeologists are trained to investigate the past, what is left for us to study? Who gets to be an archaeologist? How and why do archaeologists hunt for "treasures", and what do we do once we've discovered them? What can we know, and not know, about people in the past? What do archaeologists know about the past that most people would never guess – and why aren't we telling you? Why are people entirely willing to murder each other over the fate of archaeological sites? Are Real Men alone capable of discovering the truth behind all this?

Archaeology famously involves getting dirty in the line of duty. Students will experience its hands-on nature, through the use of numerous exercises and archaeological case studies. But there are other 'dirty little secrets' to learn about the field: not least how the stories archaeologists tell about the past have been used and abused, for purposes both good and bad. Our goal by the end of the course is to have you 'thinking like an archaeologist' and fully aware of the often-fraught politics of doing archaeology around the globe.

About the Instructor



Sue Alcock
Brown University

<https://www.coursera.org/course/secrets>

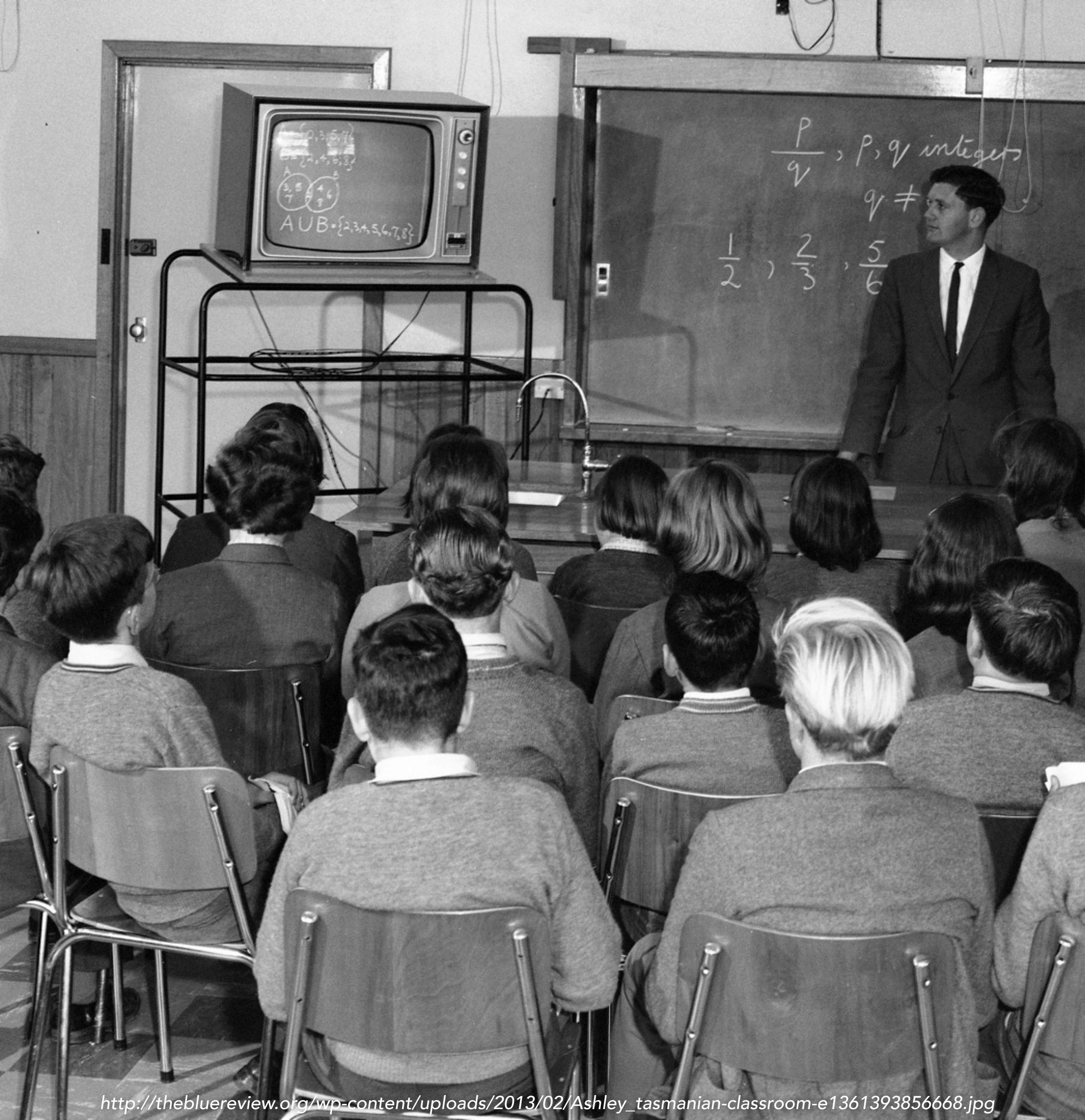
mooocs

archiving our educational
"national treasures"

quality
large production teams
essential nuggets of lectures
short, bite size
academic "stars"
pedagogy & rigor
(ivy league for all)



classroom



http://thebluereview.org/wp-content/uploads/2013/02/Ashley_tasmanian-classroom-e1361393856668.jpg

CLASSROOMS

untethered

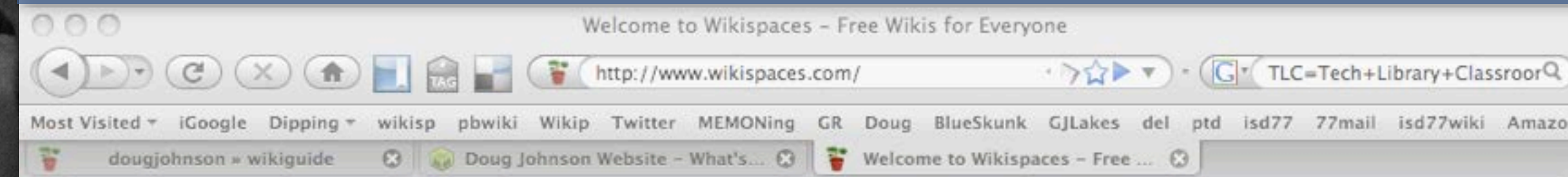
then (1950) > now (2013)

enter the Learning Management System (LMS)

wikispaces.com

RESULT:

- classroom management
- project-based learning
- safe social networking
- knowledge communities (that live beyond the semester)
- online & remote learning



Wikispaces Pricing Tours Private Label Search Help

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Already a member? [Sign in.](#)

Get Started

Get Started

Private Label
Wiki Solutions for Organizations
Powerful, reliable, secure.





- Wiki Home
 - Projects
 - Recent Changes
 - Pages and Files
 - Members
 - Settings
- Search

- Favorites**
- 01-contrast-of-hue
 - 02-contrast-light-dark
 - 03-contrast-warm-cold
 - 04-contrast-complements
 - 05-simultaneous-contrast
 - 06-contrast-of-saturation
 - 07-contrast-of-extension
 - Challenges
 - home
 - Projects
 - snapguide-teaching
- All Pages**
- home
 - 01-contrast-of-hue
 - 02-contrast-light-dark
 - 03-contrast-warm-cold
 - 04-contrast-complements
 - 05-simultaneous-contrast
 - 06-contrast-of-saturation
 - 07-contrast-of-extension
 - calendar
 - Challenges
 - closure
 - continuity
 - figure-ground
 - post01-5years
 - Projects
 - proximity
 - similarity
 - snapguide-teaching

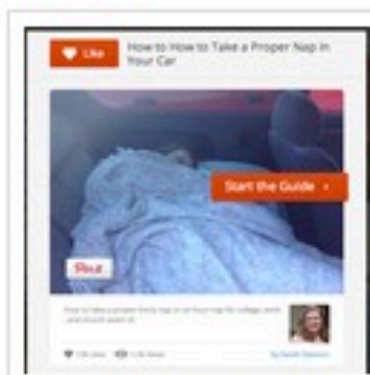
★ home

Edit 48 ...

Welcome to art31a: 2D Design! - Portfolio Check on Wed Feb 27! (all project so far)

Print Invented Alphabet; turn in Color Studies - Monday April 29 8 am - 10 am
 FINAL: MAY 01 - 8:00 - 10:00 AM

- FINAL PROJECT: INVENTED ALHABET
- PORTFOLIO CHECK
- BRING FOOD!



Sarah's Snapguide

SARAH - MOST POSTS FOR HER SNAPGUIDE 3800+ CONGRATULATIONS <http://snp.gd/tbccoi> Post work on snapguide_learning!

DUE April 22 Mon: Color Studies - Bring paints, brushes, mixing palette, water container, index cards and glue!
See project handout on [Projects page](#).

Congratulations!

Presentations on Color Contrasts were excellent; the research was of high caliber; see wiki pages to dive deeper!

COLOR WHEEL FROM LIFE



DOTS: Part II



CHALLENGES 31A SP13

JAN 14 MON: The Internet Mapping Project (use handout from class using any media that you would like) - DUE Wed Jan 16

[31a_sp13_Internet_Mapping_opt.pdf](#)
Details Download 3 MB

CLASS INTERNET MAPPING BOOK (pdf)

- The Internet Mapping Project: <http://www.kk.org/ct/2009/06/the-internet-mapping-project.php>
- Internet Mapping Project from Kevin Kelly (slideshow): <http://www.kk.org/internet-mapping/>
- The Opte Project: <http://opte.org/maps/>
- The Internet Map (data visualization): <http://www.cheswick.com/ches/map/gallery/wired.gif>

[internetmapping.pdf](#)
Details Download 24 KB

- Downloaded PDF Template:



JAN 09 WED: Squares & Colors: Primary & Secondary Palettes

- Group_01: 1 Primary + 3 Secondary Colors
- Group_02: 2 Primary + 2 Secondary
- Group_03: 1 Secondary + 3 Primary

01 Favorite Wordpress Sites

01

Name: Nyrahs on Wordpress

URL: <http://nyrahs.wordpress.com/>

What makes it a favorite for you? I love the way the photos are delicately composed to show a variety of her travel spots. It's personal but very interesting to people who love to travel.

On a scale of 1–5, five being the highest, what is your rating for this site? 3

Author: JK 9/1

02

Name: Parma Golosa Italian Food Wine Blog

URL: <http://gustoitalia.wordpress.com/>

What makes it a favorite for you? Italy was one of my most favorite countries to visit. Everything about the food fascinates me. When someone can present it in a sophisticated way, it keeps attentive and I return to see any updates.

On a scale of 1–5, five being the highest, what is your rating for this site? 3

Author: JK 9/1

03

Name: Christopher's Wine and Cheese Blog

URL: <http://christopherswinecheese.wordpress.com/>

What makes it a favorite for you? I love wine and cheese. It recommends several types of wines and describes how it can be paired along with food and wine. I'm not too in love with the design of the template but it's still a good reference.

On a scale of 1–5, five being the highest, what is your rating for this site? 2

Author: JK 9/1

04

Find one WordPress site—self-°©-hosted (not on wordpress.com) that you like.

Name: The Sartorialist

URL: <http://www.thesartorialist.com/>

What makes it a favorite for you? I love the way this photographer sights trends and anything to do with style. He documents each photo a day according to location and so many viewers will comment because they can relate to the style, love it, and say something interesting about the trend.

Author: JK 9/1

wikispaces:
online research, polling, surveys

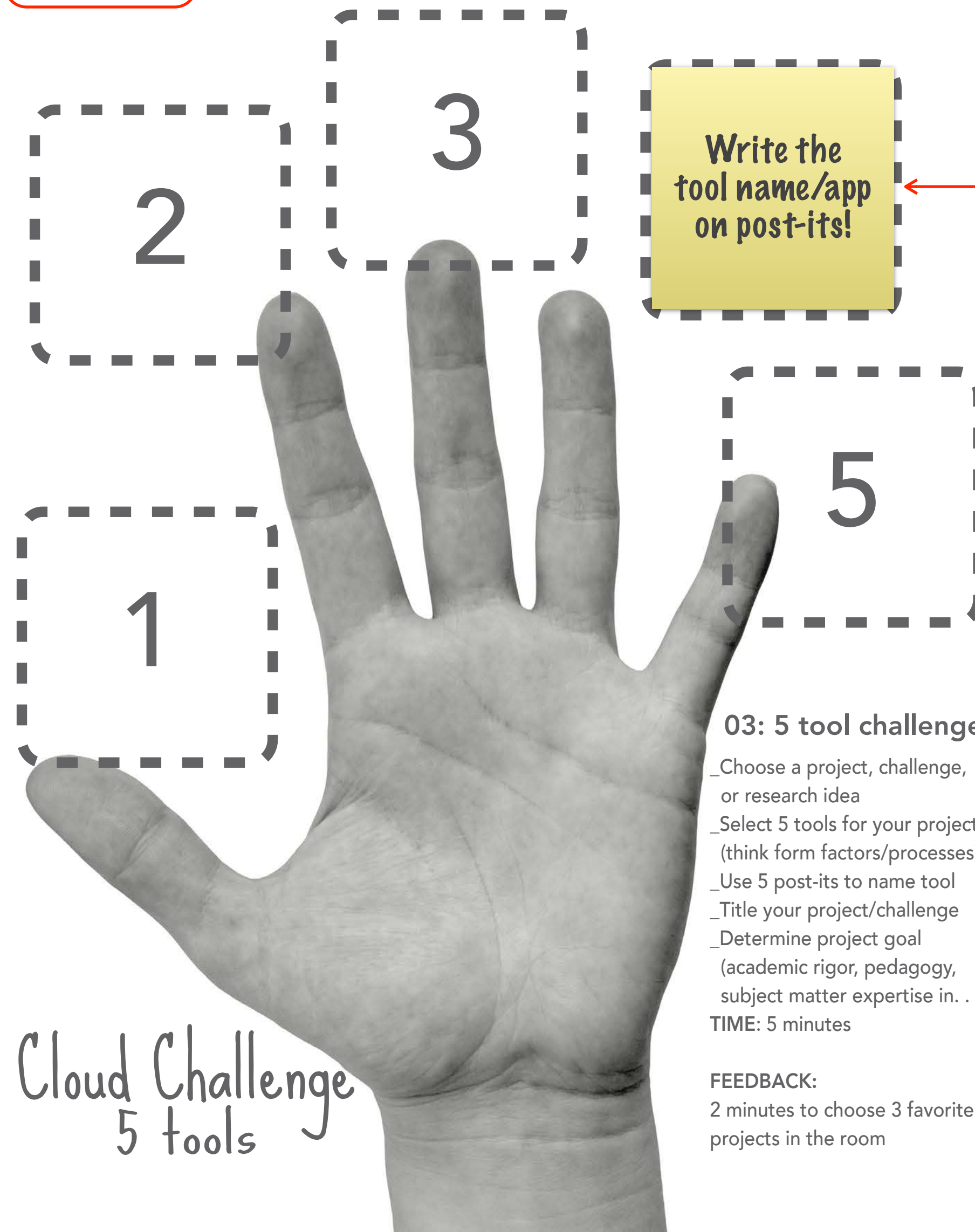
ANNOTATION

Wikispace Discussion: Your 10 Favorite Wordpress Sites (name, URL, your favorite reasoning, rating, initials, post-date): Design for the Internet, Art 198, Pasadena City College, Instructor, Laurie Burruss, Fall 2011 : <https://art198.wikispaces.com/Favorite+WordPress+Sites>.

YOUR TURN: EXERCISE 3 - choose 5 tools for your project

Project/Challenge: _____

Why?What?How?: _____



Cloud Challenge
5 tools

03: 5 tool challenge

- _Choose a project, challenge, or research idea
 - _Select 5 tools for your project (think form factors/processes)
 - _Use 5 post-its to name tool
 - _Title your project/challenge
 - _Determine project goal (academic rigor, pedagogy, subject matter expertise in. . .)
- TIME: 5 minutes

FEEDBACK:

2 minutes to choose 3 favorite projects in the room

Point-of-view: Teacher/Professor

5 minutes

rethink experiences

rethink experiences
create a strategy

rethink experiences

rethink experiences
define the goal

What actions/experience can I design here? Give them meaning & context.

rethink experiences

rethink experiences
select the tools

A grayscale image of two open hands, palms facing forward, with the text 'rethink experiences' overlaid in the center. The hands are positioned symmetrically, with fingers spread. The text is in a bold, sans-serif font, with 'rethink' in a darker weight than 'experiences'.

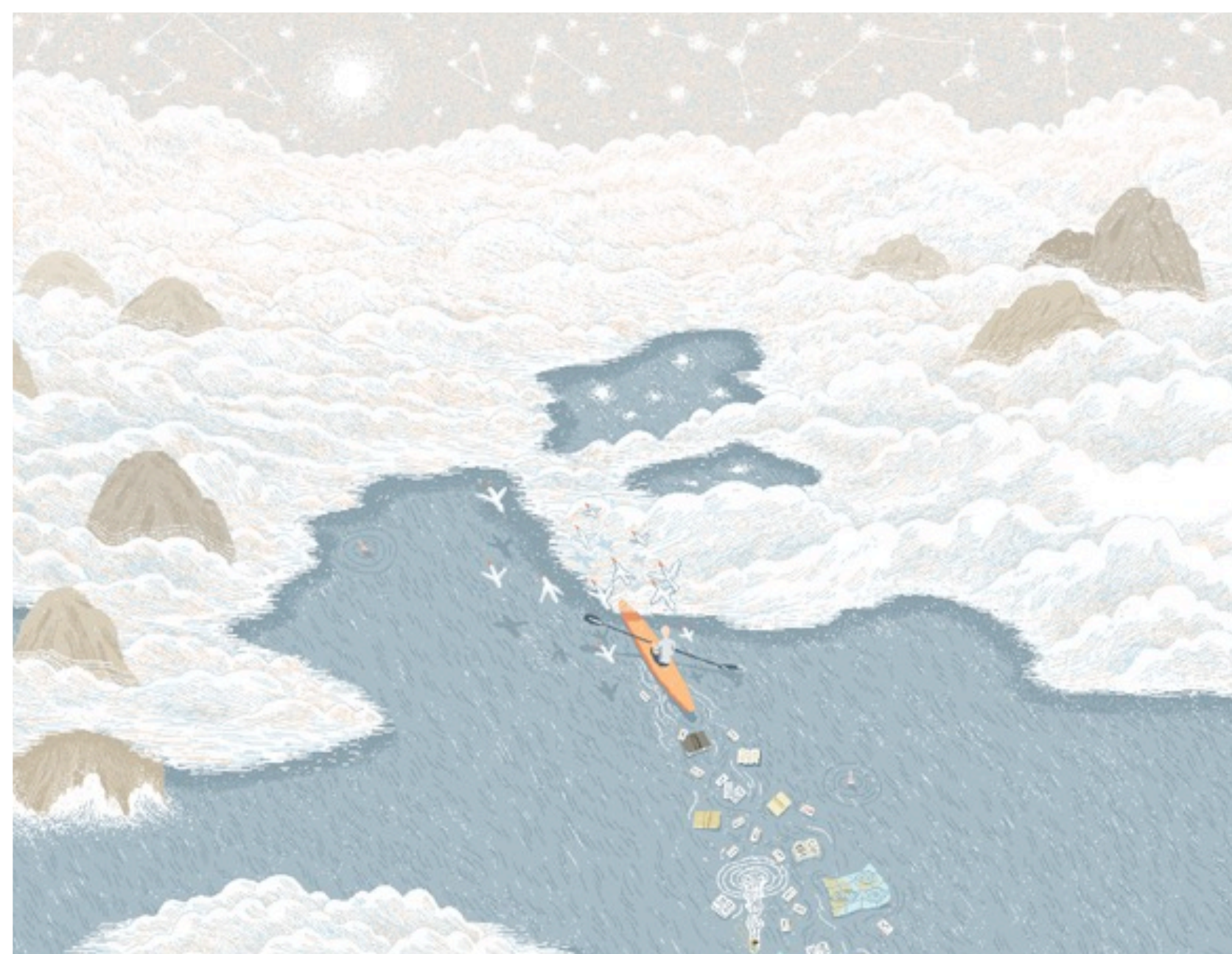
rethink experiences

The image features two human hands, palms facing forward, positioned symmetrically on either side of the center. The hands are rendered in a light gray, semi-transparent style against a plain white background. The fingers are spread wide, and the palms are clearly visible. Overlaid on the center of the hands is the text "rethink experiences build them" in a clean, sans-serif font. The words "rethink" and "build" are in a bold, black font, while "experiences" and "them" are in a regular weight of the same font. The text is centered horizontally and vertically between the two hands.

rethink experiences
build them

pilotage:

n. (a navigational technique) use of fixed visual references or landmarks on ground or sea by means of sight to guide oneself to a destination



Losing Our Way in the World

*By John Edward Juthe, Professor of Physics, Harvard
New York Times, July 20, 2013*

Over time, I was able to orient myself at night by stars, and during the day using shadows cast by trees.

Acquiring these skills wasn't a matter of armchair learning. It was a process of getting outside, observing and creating a kind of mental scaffolding to organize my observations.

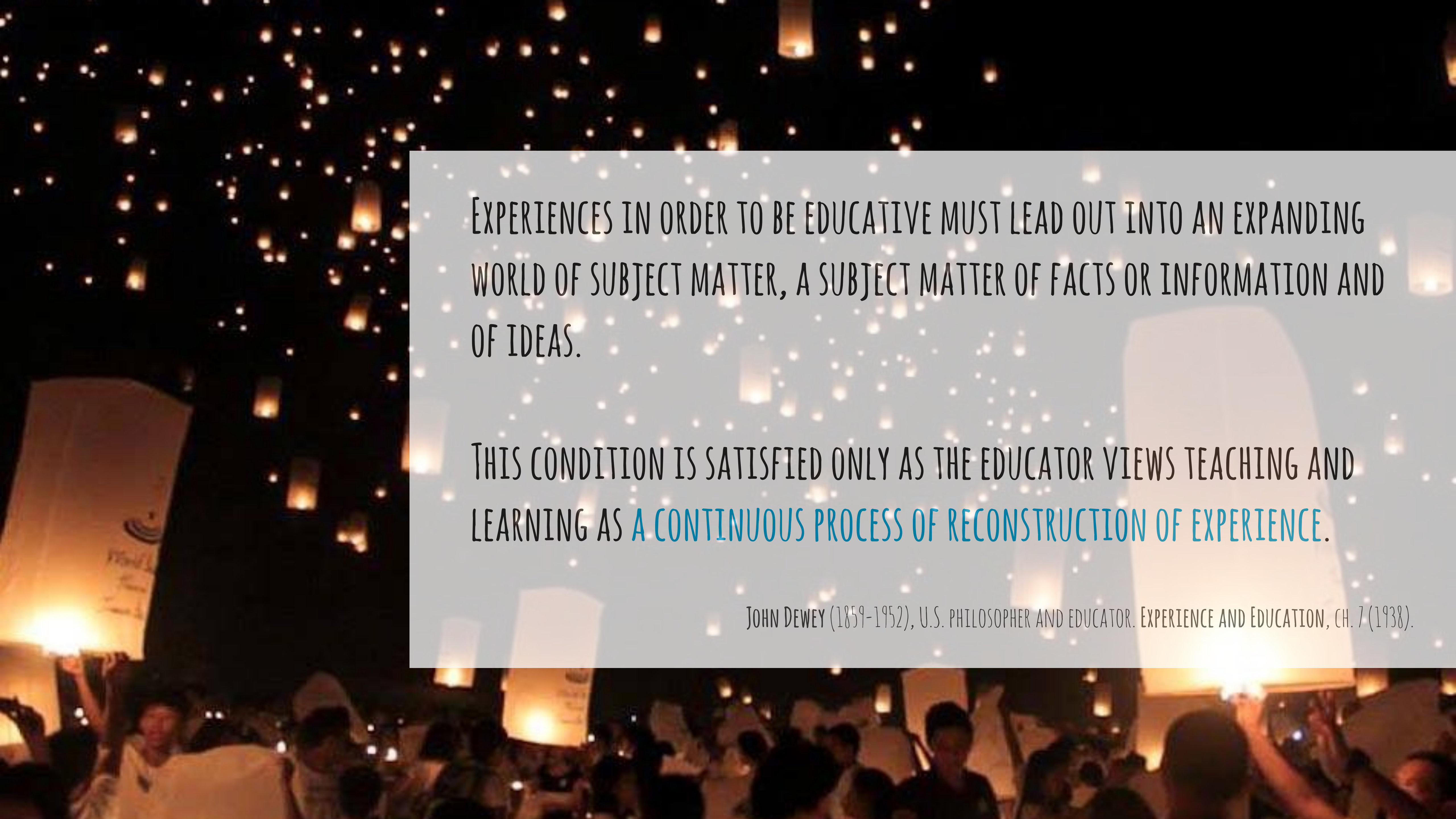
After a year of this endeavor, something dawned on me: the way I viewed the world had palpably changed. The sun looked different, as did the stars.

http://www.nytimes.com/2013/07/21/opinion/sunday/losing-our-way-in-the-world.html?ref=contributors&_r=0

perception

PHYSICAL

SPATIAL



EXPERIENCES IN ORDER TO BE EDUCATIVE MUST LEAD OUT INTO AN EXPANDING WORLD OF SUBJECT MATTER, A SUBJECT MATTER OF FACTS OR INFORMATION AND OF IDEAS.

THIS CONDITION IS SATISFIED ONLY AS THE EDUCATOR VIEWS TEACHING AND LEARNING AS **A CONTINUOUS PROCESS OF RECONSTRUCTION OF EXPERIENCE.**

JOHN DEWEY (1859-1952), U.S. PHILOSOPHER AND EDUCATOR. EXPERIENCE AND EDUCATION, CH. 7 (1938).



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