



with Katie Ann Wilson

@katieann_76

PLaying with pre-made Augmented Reality Triggers













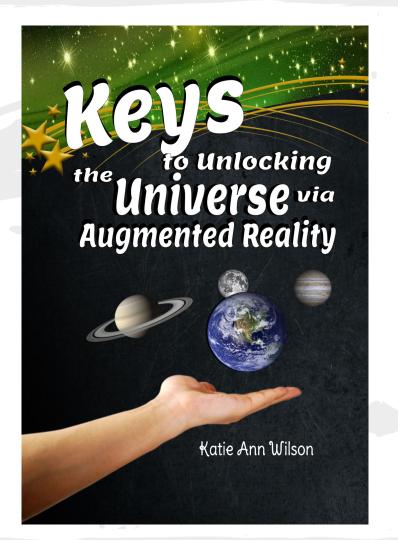


www.katieannwilson.com * www.diaryofatechiechick.com

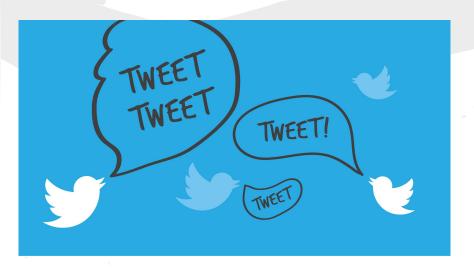


Unlocking the Universe....

http://www.blurb.com/b/7097262-keys-to-unlocking-the-universe-via-augmented-reali



Staying Connected





https://goo.gl/NFPexB

#AR4Learning

TWITTER CHAT + HANGOUT 8PM CENTRAL / 9PM EASTERN

JUNE

2nd - Twitter Chat - AR + Social Studies

9th - Twitter Chat & GHO - AR + Math https://goo.gl/HIWDPo

16th - Twitter Chat - AR + Reading/ELA

23rd - Twitter Chat - AR + ESL/ESOL

30th - Twitter Chat - AR + Young Learners

 Using augmented reality enhancing the learning experience and opens the door to endless possibilities.

Companies today are using Augmented

Reality to train their employees.

Boeing Says Augmented Reality Can Make Workers Better, Faster

http://recode.net/2015/06/08/boeing-says-augmented-reality-can-make-workers-better-faster



Companies today are using Augmented

Reality to Showcase products.

Siemens uses Augment to showcase their new range of high quality magnetic valves, called Acvatix. Customers scan Siemens' trackers to simulate in augmented reality. The augmented components are true to size and accessible to clients anywhere.

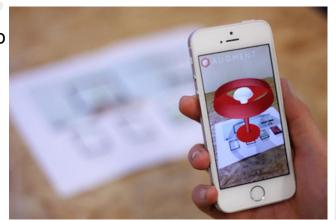


Companies today are using Augmented

Reality to Reduce Physical Samples & Cost

Northern Lighting is a Nordic company specializing in the design and manufacture of lights that adapt to different moods. With a single scan, customers unlock Northern Lighting's entire collection of augmented products. Clients have the opportunity to view the 3D lamps in any space at anytime.

Through the implementation of Augment, Northern Lighting has been able to reduce its quantity of physical samples and its costs. At the same time, it has been able to connect customers with their products like never before.



The military even uses Augmented Reality

out in the field.

Google glass for war: The US military funded smart helmet that can beam information to soldiers on the battlefield

http://www.dailymail.co.uk/sciencetech/article-2640869/Google-glass-war-US-military-reveals-augmented-reality-soldiers.html



Augmented Reality is already transforming

the industrial field.

Powerful Interactive AR Tools Include Inspection and Damage Assessment, Field Support, and Manufacturing Analytics



- Use an Augmented Color page as a writing prompt.
- To enhance a writing project





Barcy by Chromville



Chromville Science



Quiver



Color Play

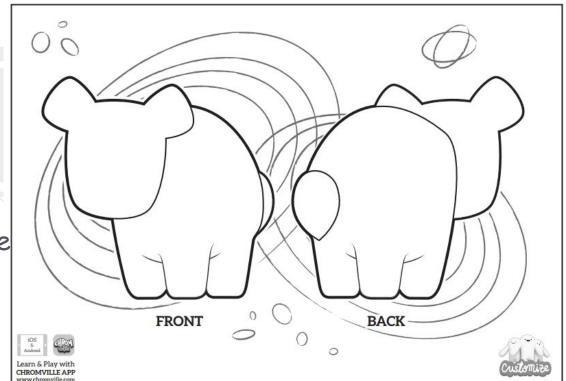


Click Here for the Lesson Bringing Characters to Life

CHROM

Chromville

- 1. Launch App
- 2. Play
- 3. Custom
- 4. Scan the Image



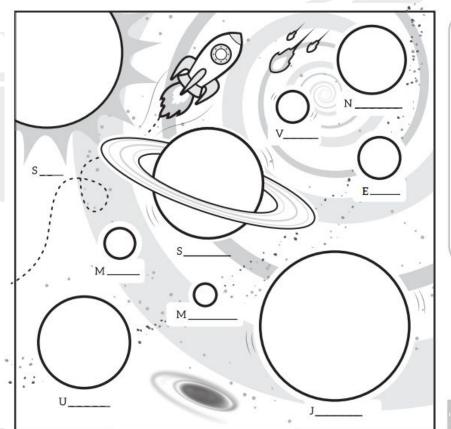
Playing with AR Need to belong to ChromWorld

Planet Earth





- Launch App
- Login
- Play
- Chromville
 - World
 - Scan the Image
- 6. Planet Earth



· SOLAR SYSTEM ·

Join Walter in his space mission. Do you know all the places that he is going to visit?

Chromville Science



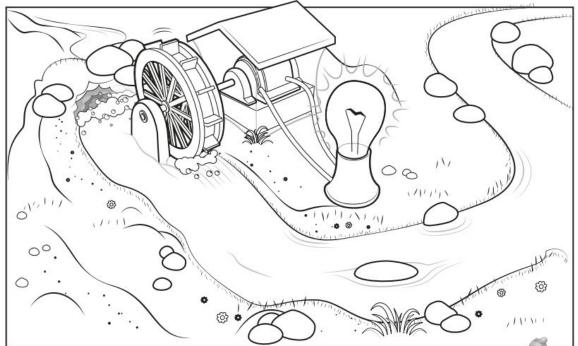




Water Use

- 1. Launch App
- 2. Login
- 3. Play
- 4. Water Use
- 5. Scan the

Image





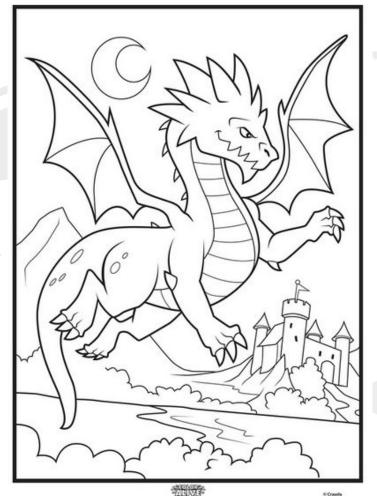
Did you know that the hydroelectric power is one of the cleanest and useful renewable energy? Realize how it works turning on this amazing machine!



Barcy

- 1. Launch App
- 2. Play
- 3. Mythical Creatures
- 4. Scan the Image
- 5. 4D or Effects





- 1. Launch App
- 2. Play
- 3. Download (if needed)
- 4. Scan the Image

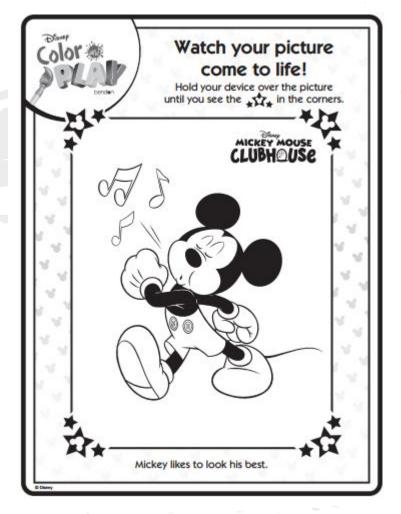




- 1. Launch App
- 2. Coloring Books
- 3. Mickey
- 4. Green Button
- 5. Mickey/Minnie
- 6. Scan the Image



Color Play



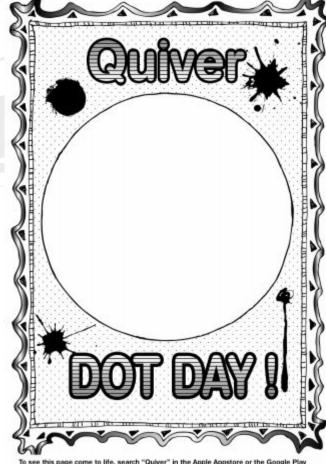
Click Here for the Lesson Make Your Mark

- 1. Launch App
- 2. The Butterfly
- 3. Scan the Image

(Download if Needed)



Quiver



this page come to life, search "Quiver" in the Apple Appstore or the Google Play Store. © The Reynolds Center for Teaching, Learning and Creativity International Dot Day 15

















Use the DOT Day
 color sheet and have
 kids design
 interactive LOGOS.

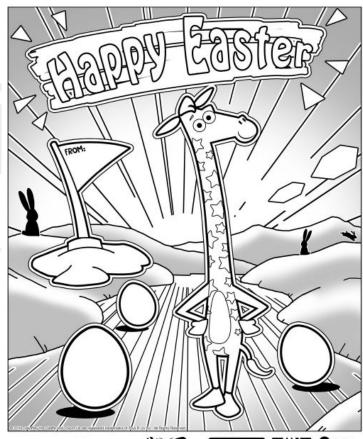


- 1. Launch App
- 2. The Butterfly
- 3. Scan the Image

(Download if Needed)

















AugThat is helping reach 1 Million kids with AR.



AugThat app

Click Here to fill out the form for your free license.



AUG THAT!



FREE LICENSE TO EVERY STUDENT OR TEACHER AROUND THE WORLD.

- IPAD CART FOR CLASSROOM
- CLASSROOM SET OF IPADS
- LIFETIME LICENSE FOR AUG THAT

- 1. Launch App
- 2. Select "START"
- 3. Scan the Image

Click Here for the Lesson
The Mayflower



AUG THAT!

- 1. Launch App
- 2. Select "START"
- 3. Scan the Image

Click here for the Lesson The 1st Winter



AUG THAT!

- 1. Launch App
- 2. Select "START"
- 3. Scan the Image

Click here for the Exploring Space Unit







- 1. Launch App
- 2. Select "START"
- 3. Scan the Image





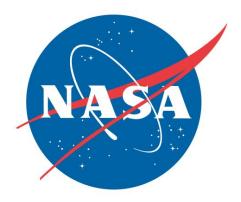


- 1. Launch App
- 2. Augmented Reality
- 3. Make a Selection
- 4. Scan Marker





NASA 3DV



- 1. Launch App
- 2. Scan Trigger
- 3. Get an ID
- 4. Enter ID



Click Here for the Lesson Let it Grow SUNFLOWER GROWER Download this marker from: blipp it/SunflowerGrower

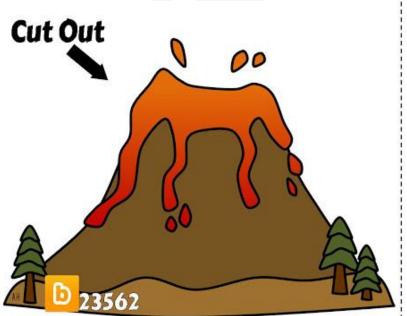
- 1. Launch App
- 2. Scan Trigger
- 3. Get an ID
- 4. Enter ID





- 1. Launch App
- 2. Select Setters
- 3. Select Enter Code
- 4. Enter 23562





Foldable Created by Katie Ann

Scan with the app



BLIPPAR WITH IMAGE

In the settings: Enter Code 23562.

To get to the settings click on the 3 LINES on the top left side of the Blippar screen within the app.

- 1. Launch App
- 2. Select Setters
- 3. Select Enter Code
- 4. Enter 23530





Foldable Created by Katie Ann

- 1. Launch App
- 2. Select Setters
- 3. Select Enter Code
- 4. Enter 22956







Activity Created by Katie Ann

- 1. Launch App
- 2. Select Setters
- 3. Select Enter Code
- 4. Enter 22956



Scan with the In the settings: Enter Code 22956. To get to the settings click on the 3 LINES

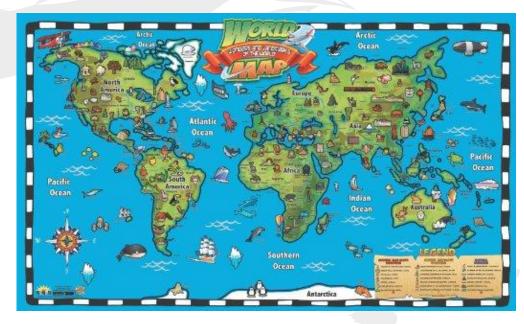
on the top left side of the Blippar screen

within the app.

Activity Created by Katie Ann

- PopAR World Map
- 1. Launch App
- 2. Explore & Learn More
- 3. Pick Wonders
- 4. Scan





- PopAR World Map
- 1. Launch App
- 2. Explore & Learn More
- 3. Scan









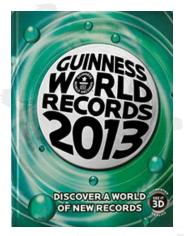


- o <u>iStorm: Wild Weather and Other Forces of Nature</u>
- iSolar System
- o <u>iScience</u>: Elements, Forces and Explosive Experiments!
- <u>iDinosaur</u>

- Augmented Books
 - Guinness World Records
 - See It in 3D
 - 2015
 - 2014
 - 2013













• Elements 4D has

Lessons and

Printable Blocks.



http://katieannwilsonresourcs.weebly.com/augmented-reality.html

Playing with AR • Light Up



Creating AR

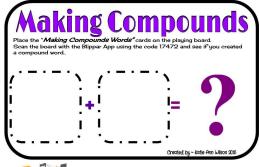
Daqri 4D Studio - Layar - Blippar - AugThat - Aurasma



Place the "Let's Make 10" numbers on the playing board. Scan the board with the Blippar App using the code 18296 and see if you created 10.

Tip: Fill the whole screen with the board. Click the X at the top after the scan and then shrink the app or close it between scans. This will help not to conflive the app.







Tip: Fill the whole screen with the board. Click the X at the top after the scan and then shrink the app or close it between scans. This will help not to conflice the app.

Use Code - 17472

Project Ideas

Interactive Book Covers

- Book Reports
- Book Reviews
- Book Trailers
- Author Resources

Interactive Dioramas

- Research Presentations
- Resources
- Video Clips
- Reports
- 3D Objects



Project Ideas

History Projects

- On the Scene Reports
- Interviews with Historical Characters
- Audio Clips
- Interactive Maps

Math Concepts

- Student created video clips explain/demonstrating a math concepts.
- Examples
- Interactive Notebooks



Project Ideas

Interactive Science Fair

- Videos of Experiments
- Interactive Charts
- Resources
- Videos of students explaining the experiment/conclusion.

Problem Solving Strategies

- Student created video clips explaining different strategies.
- Examples



Connect, Learn, & Share

- #AR4Learning Twitter Chats Every 2nd & 4th Thur @ 8pm Central
- Let's Talk AR Google On Air Hangout Every Wed @ 7pm Central
 - Check our group for the monthly

Connect, Learn, & Share

Join the Google+ Group Augmented Reality for Education



https://goo.gl/NFPexB



with

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@katieann_76

AR Resources:

http://katieannwilsonresourcs.weebly.com/augmented-reality.html

