



Using Green Screen in the Classroom

Apps, Websites, and Resources

1. Do ink app (green screen app for IOS)
2. Google Photos app (life changing app)
 - create digital slideshow with music in seconds
 - links to share with others or for others to contribute
 - label photo with name once and then can collect all images of that person (use numbers, instead of student names to label)
3. Easy Prompter
 - website that turns Chromebook into a prompter
4. Cheap attachment for I-Pad to make it a tripod and keep it level
5. Microphone attachment (Meteor Mike) to improve audio
<http://www.amazon.com/Samson-Meteor-Studio-Microphone-Chrome/dp/B004MF39YS>
6. grifiti nootle ipad “holder” on tripod
https://www.amazon.com/gp/aw/d/B00PZKFKBY/ref=ya_aw_od_pi?ie=UTF8&psc=1
7. Paint Green Screen onto wall, add green carpeting (any color can be background- green and blue tend to work best, can adjust chroma filter)
8. [Green Screen Tools](#), [Coding & Green Screen Workshop Aegenda and Resources from Naomi Harm](#)

What are the possibilities for green screen?

- School fundraiser to get picture taken with cool background
 - put images in Shared Google Doc for people to download from school dance
- Explorer presentations - in front of screen, add background later
- Read book aloud, find image to match the story’s setting to use as background
- Infomercials - Convince viewer to go to Wonders of the World site, while “standing” that destination
- World Read Aloud Day- read book aloud with image of World Read Aloud Day behind (parents thrilled, can share link with others)
 - easy way to see if kids understand “voice” in a story
- Can shoot video and run in background
- Flip lessons
- Fact find during field trip; video during trip and green screen learning after trip
- Build asset library during teacher travels during summer and keep for use during the year
- Cellular pieces - narrate what you are seeing inside the cell (Magic Schoolbus)
- Math - visualize scaling
- Math practices - demonstrating what you know



- Measure Minions-use to show scale; mini-Minions for fractions?