

Top Tools used in our Mock Teaching!

By: Shannon & Katie

Purpose:

The purpose of this presentation is to share the information we gathered about each tool we used to teach our lesson, and how it can be used in the classroom to help engage students.

References:

<http://coloritbynumbers.com/>
<https://www.smartboard.com/>
Images are screen shots of websites that were used.
Image of Smart Board credit: <https://goo.gl/images/XXL7Df>
Image of ELMO Projector credit: <https://goo.gl/images/td2b7B>

QR Code Generator:

Using a QR code in the classroom is a great way to integrate technology. This can be used in many different ways from an educational scavenger hunt to something as simple as a way for students to check the answers to questions.

For our lesson, we used QR codes to have students match in pairs. This allows students to be paired with their classmates at random.



ELMO and Smart Board

If the website had worked as we had originally planned, we would have used the Smart Board to allow students to color in the picture.

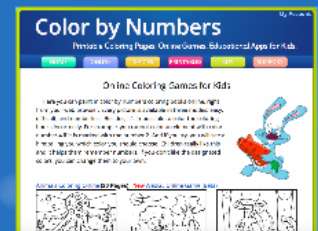


Instead, we used the ELMO and had a copy of our worksheet to allow the students to color in the picture. By having the students color in the picture as a class, it allowed each student to get up and have the attention, which all young children love.

Coloritbynumbers.com

This is a website that allows users to color in images by numbers. This worked the first time we used it, but after that we were unable to get the website to work. Instead, we printed the images we wanted and had students color in one image as a class by coming up to the ELMO projector. A teacher could instead, print one copy for every student to allow them to color the image in on their own.

This can be adapted many different ways, as the teacher can create his/her own worksheets depending on what they want to teach!





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The screenshot shows the QR Stuff.com website interface. At the top, there's a navigation bar with links for HOME, SIGNUP, ABOUT THIS SITE, QR CODES, PHONE SOFTWARE, EXAMPLES, FAQs, and AFFILIATES. Below this is a row of icons representing various features: MANAGEMENT DASHBOARD, PROJECT FOLDERS, ANALYTICS, VECTOR OUTPUT, DYNAMIC QR CODES, BATCH PROCESSING, UNLIMITED QR CODES, PDF REPORTS, and PASSWORD QR CODES. A 'SIGN UP NOW' button is also present. The main content area is titled 'QR CODE GENERATOR' and is divided into four numbered steps: 1. DATA TYPE (with radio buttons for Website URL, YouTube Video, Image File, PDF File, Google Maps Location, Twitter, Facebook, LinkedIn, Instagram, FourSquare, App Store Download, iTunes Link, Dropbox, Plain Text, Telephone Number, Skype Call, SMS Message, Email Address, Email Message, Contact Details, Digital Business Card, and Attendance Tracking); 2. CONTENT (with a text input field for 'Website URL' containing 'http://', 'Encoding Options' with radio buttons for 'Static - Embed URL into code as-is' and 'Dynamic - Use our qrs.ly URL shortener', and a link for 'What's the difference?'); 3. FOREGROUND COLOUR (with a color picker and a text input field for 'Foreground Colour (Hex)' containing '000000'); and 4. OUTPUT TYPE. A 'QR CODE PREVIEW' section on the right shows a generated QR code and a 'DOWNLOAD QR CODE' button. At the bottom of the preview section, there are options to 'STYLE YOUR QR CODE OR ADD A LOGO' and 'STYLE YOUR CODE'. A note at the bottom of the preview section states: 'Subscribers can also specify image size and resolution, add logos, change the shape and colour of the dots and corner markers and choose from 6 raster or vector output file types and 4 error correction levels.'

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The screenshot shows the homepage of 'Color by Numbers'. At the top right is a 'My Account' link. The main title 'Color by Numbers' is in large white font on a dark blue background. Below it is the tagline 'Printable Coloring Pages. Online Games. Educational Apps for Kids.' A navigation bar contains buttons for HOME, ONLINE, GAMES, PRINTABLES, BUY, and SUPPORT. The main content area is titled 'Online Coloring Games for Kids' and contains a paragraph of text and a cartoon rabbit holding a carrot. Below the text are two links: 'Animals Coloring Online (20 Pages)' and 'New WebGL Online Game (Beta)'. At the bottom, there are three small preview images of coloring pages: a sea creature, a lion, and a toucan.

My Account

Color by Numbers

Printable Coloring Pages. Online Games. Educational Apps for Kids.

HOME ONLINE GAMES PRINTABLES BUY SUPPORT

Online Coloring Games for Kids

Here you can paint in color by numbers coloring books online, right from your web browser. Every picture is available in three modes: easy, difficult, and numberless. Besides, it's impossible to color the coloring books incorrectly. For example, you cannot color an element with color number 4 if it is marked with the number 2. And if you try, you will see a hint telling you which color you should choose. Children really like this and it helps them remember numbers. If you don't like the designated colors, you can change them to your own.



[Animals Coloring Online \(20 Pages\)](#) [New WebGL Online Game \(Beta\)](#)



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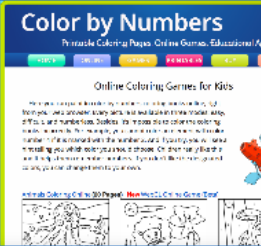
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