

Share your Pixel Art dashboard link with your students. Students create colorful Pixel Art on our FREE Pixel Art interface and save both their artwork and a coded worksheet of their creation to your dashboard. Then they can 'sticker' their creations using the original 17 Color Key. Create a gallery of Pixel Art Portraits or have them translate a drawing into pixels. It's a great way to use leftover stickers from our 17 color kits, or if you run out of stickers, you can find Pixel Art Sticker Packs in our online shop.



Visit our online Pixel Art canvas (pixelart.letsticktogether.com) to retrieve your Pixel Art Canvas link to share with students.

They just click on a color and color in the pixels. Then choose another color. Use 'white' to erase. Students can play around with colors and pixels until it's just the way they like it.



Print the artwork and/or the pdf worksheet. The letter in each square corresponds to a letter / color on our original 17 Color Key.

Locate one of our original 17 Color Keys or find it in the Pixel Art Class Pack. This [color key is also available for download on our website.](#)

Students 'sticker' their own Pixel Art with the color key as a guide.

FAQs

Is there any sign-in required for students? No. Before saving their Pixel Art & worksheet, students are asked to add their first name/last initial. Their name is printed on the pdf worksheet for identification. These files are saved on your dashboard.

What if I run out of a sticker color? The Pixel Art canvas was created as a way to use up left over stickers from the Sticker Poster kits that use the original 17 colors, so make sure to look around to see if you have extra stickers stashed away.

However, the Pixel Art activity has been so popular we added a way to buy extra stickers. The following sticker packs are available at www.letsticktogether.com/collections/pixel-art-packs

Class Pack - 10 pages each of 16 colors (white stickers not included)

Individual Color Packs

10 pages of a single color (16 SKUs)

The Color Key is 17 colors. Why are there only 16 colors in the packs? Or Why are there no white (P) stickers in the refill sticker packs?

Any pixel left white on the Pixel Art canvas will print without any code, so there is no need to add a white sticker.

When working on the Pixel Art canvas, you can choose white to change a colored pixel back to white.



Pixel Art is fun and rewarding.

The activity can be tied in with any curriculum:

- Research a topic (plants/animals)
- Make a drawing of the topic, then re-create the drawing as Pixel Art and sticker the worksheet

Or create your Pixel Art Portrait.



For more details, have a look at Shannon Miller's blog posts:

bit.ly/CommunityGardenPixelArt

bit.ly/UniqueStickTogetherPixelArt

bit.ly/OurGlobalPixelArtPortraitMural