

# Findings

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In this project I have some findings that are expected, and some more unexpected. One of the first things that I wanted to figure out was if any image would react the same way to the same data input. This I was able to debunk early in the process. In fact, the pattern folder clearly shows that the four different images that I have been using got four different results even if they were based on the same sonnet by Shakespeare.

Another thing I wanted to find out was if I could find specific bytes that would make certain colours, or horizontal/vertical lines, or more pixelated blocks. This was shown not to be the case in the experiments I made in the alphabet folder. Even if the images only contained repetitions of one letter, the images was anything but repetitive, but just as chaotic in expression as the other images I made.

This made me re-prioritise some things in the project. I gave up any notion of trying to gain any control of the process. Instead it would be more about bulk creation and thorough this be able to pick the images I like best.

One thing that would make this process easier would be to find a way to automate this process. There is probably a script that I could write or a simple program, but this will be sometime in the future.