Comparing these two:

Using just deltaComparison()
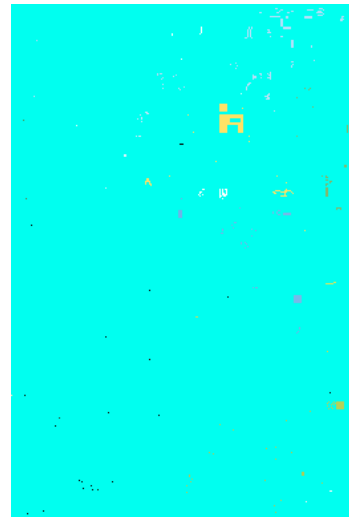
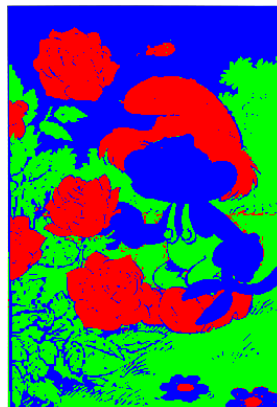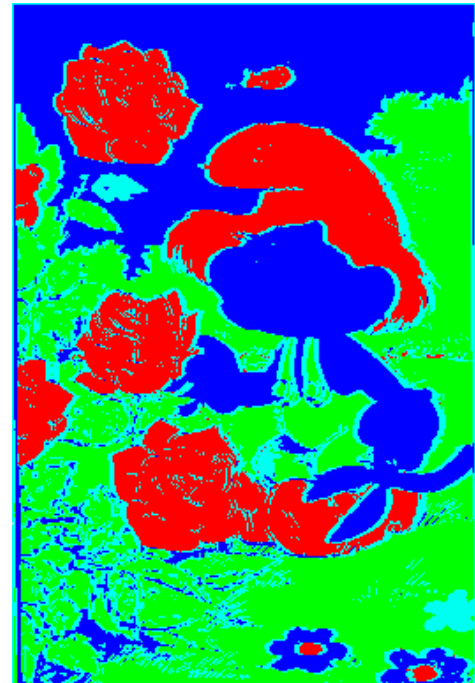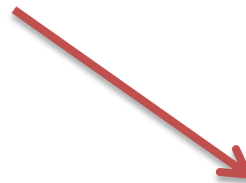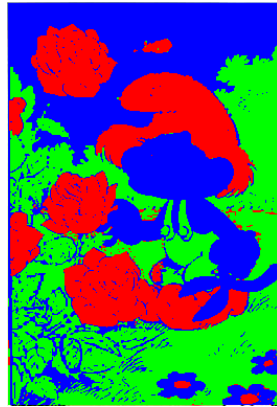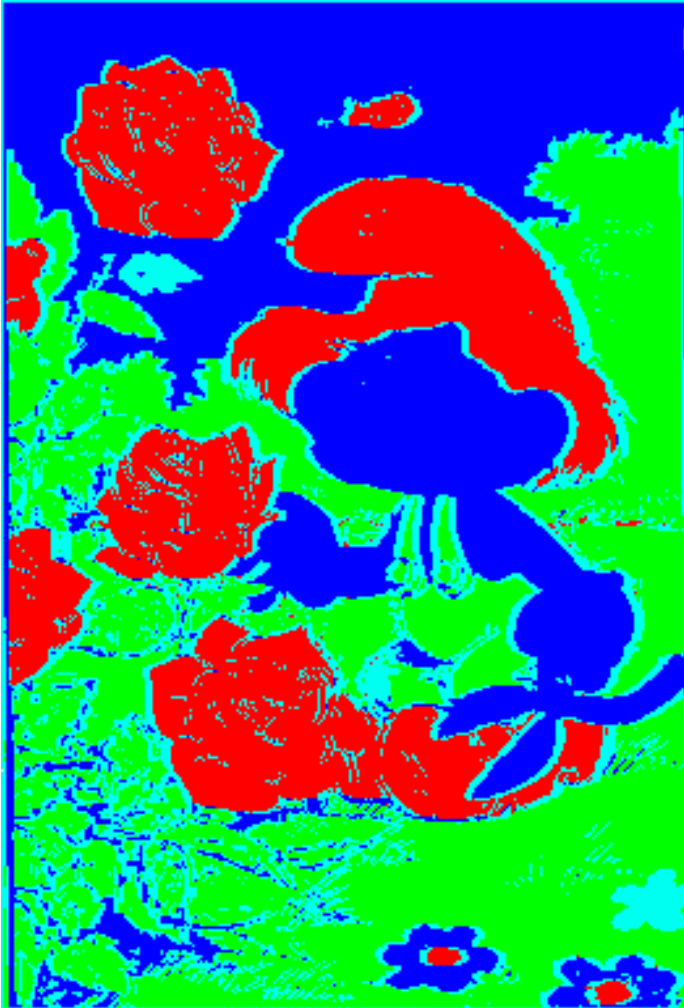
The cyan color represents differences in pixel color.

So doing a straight up deltaComparison is terrible for images with even slight rotations or transpositions.

Using amplifyColors() first
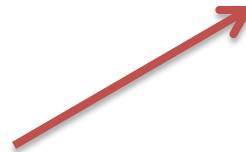
Again, cyan represents differences in pixel color.

This time cyan is more useful.

It shows up exactly where the changes happen, but not everywhere!

Unfortunately there is a lot of noise which needs to be taken care of.