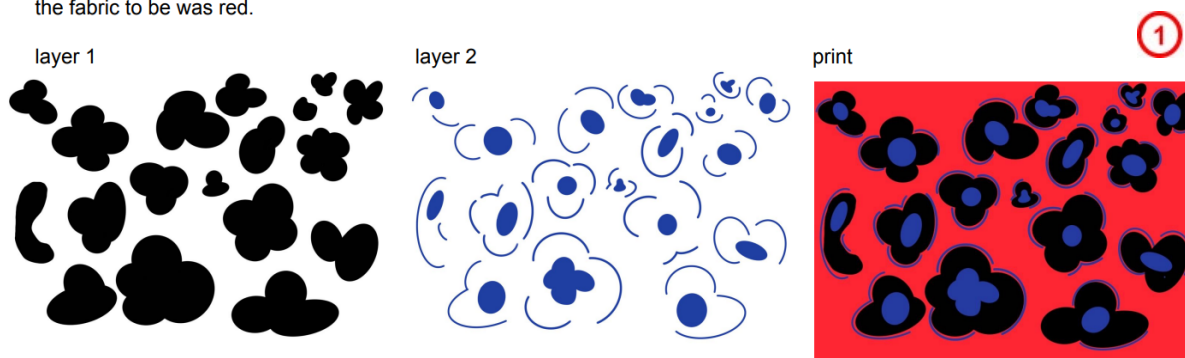
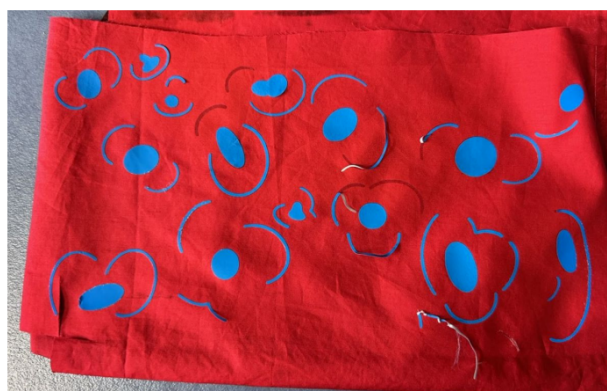


my design have 2 layers and the first layer was black and the second layer was blue and the background that i have design the fabric to be was red.



Applying the design - cricut ②

Based on the outcome of the pattern I looked to try different ways of how I can produce the pattern. I have used cricut to try to do the pattern that i have design but it did not come out that way that i want it to be come out, because the kind of fabric that i want is a flat fabric but the pattern that i did on cricut i can feel every flower when i was touching it, and also i need to put the pattern together by myself and i;m really worried that i can't do it very good to let each pattern connect to the way that i want them to be. also after the fabric has been washed for several times the pattern might come off, so if i'm wanting to wear this to the beach is a very bad choice for using cricut to make my digital patterns.



Applying the design - AUT ②

I have used procreate to design my patterns that I would like to make. The benefit of using procreate rather than hand drawing is that it's easy to print and easy to make a digital design, and when I do something that I don't want I can remove or redo it easily. And the time spent doing design on procreate is faster than doing hand drawing. by using the work that i have done on procreate my teacher has sand the digital design print to AUT and they have helped me print out the pattern that i have designed on to cotton fabric. After I got the fabric that they print, I felt the colour of the fabric is too light, the fabric that I was wanting to get is a bright red fabric with that pattern that I have designed. But the one that I got is a light red. As you can see in the picture the colour digital pattern that I design is bright, powerful and bold but the colour on the fabric that I got is pale and duller.



Applying the design - screen print

2

I have tried another way of making the patterns which is using the screen print, and it has went out better than the circuit because the pattern can stay more longer than the circuit but when i was making the pattern using the screen print i need to be really careful because of the ink, if i put on to many ink the pattern won't look like the way that i want it to be looks like(below in the picture). Also using the screen print to make the pattern on the fabric it will need to take a long time to do the pattern for the whole top that i'm making.but while i was doing screen printing testing i find out the pattern that i design went pretty good on denim fabric if the ink was less than it will be even better.



Digital print testing

3

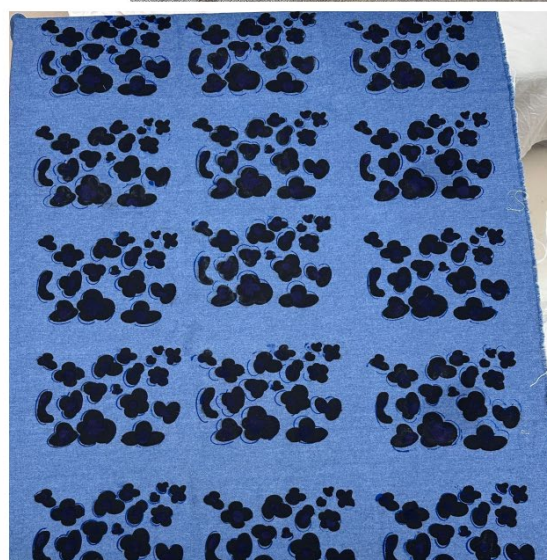
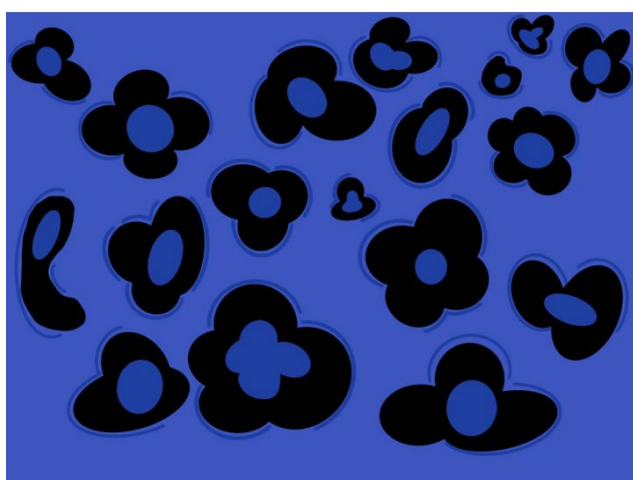
picture 1 was the first sample that I have print after having the smooth side on the bottom the ink is still a bit to much but the thing got much better than before.

picture 2 was the second print that i have print adding both layer of the print and it went out quite well but if i wait to let leyer one to dry and than printing out layer 2 it will come much better, but because the first layer was black so when i was printing the second layer it was very hard to match the first layer

I have chosen screening print to make my final digital print.



Final design and print



4

During the process of the digital print that i'm doing, the thing i loved the most is the first layer of print that i have done because each of them was in the right spot and there is ink on each print.

While i was doing my print the biggest problem that i was focusing on is how can the second layer match with the first layer uniquely, at last i have found out that i should clean the ink on the screen print every time i was printing the print, there for i can see the first layer under so that they can match perfectly.