Over the past two weeks we've been trying to get familiar with the 3D printer software and hardware, so we have been researching information about it, seeing tutorials and then putting what we have learned in practice. We have been experimenting with Tinkercad and we've learned how to design different objects with multiple shapes and sizes. We've also been changing the filaments and varying the temperature.

We have done four objects, but just three of them were successful. The one we had trouble with was a ring. The problem was that the base was to thin and it didn't stay in the base so the 3D printed was printing somewhere it shouldn't. To solve that problem we have made a bigger ring and we have also added an extra base to the structure to make it easier to print.