

File: showtell_P25_LC.m4a

Duration: 0:03:41

Date: 28/07/2016

Typist: 827

START AUDIO

Interviewer: All right, [P5] and [P2], what did you do today, what did you make?

P5: We made how to use the laser cutter.

Interviewer: Great. Do you remember, what's the name of the laser cutter?

P5: [Timber 0:00:17].

Interviewer: E L.

P5: E L.

Interviewer: S.

P5: S, 6.0.

Interviewer: Yes, great. Did you enjoy it?

P5: Yes, and we used a program called...

P2: Adobe Illustrator.

P5: Adobe Illustrator.

Interviewer: Was it fun to use?

P5: Yes, it was really good. I downloaded, but it didn't get in.
Closed that, and keyring.

Interviewer: Oh, cool.

P2: We did these first.

Interviewer: Oh yes, and you also did a puzzle, didn't you?

P2: We did the puzzle first, but we did different shapes when these came out, and P5 slapped his favourite logo, which features a WWE wrestling page. So the first one was in acrylic, and the second one was in wood, and the wood one probably looks slightly nicer, and then after that we did keyrings.

Interviewer: Nice, what's on the keyring?

P5: We got the images from Google, Google images, and we imported the image into the program, and then we had to move the shapes around to get it in the right places.

Interviewer: That's good.

P5: So, and then he showed me the digital printer, digital laser cutter, and we saw how it was made, and it took shorter than, shorter time than the 3D printer.

Interviewer: Oh yes, that was far faster, with the cutter.

P5: Yes.

Interviewer: So what did you like better, laser cutter or 3D printer?

P5: I think you can do more with the laser cutter, but I like the 3D printer as well.

Interviewer: Yes? Cool.

P5: Because you could really have with that one, sort of, like, business in making stuff and selling to people.

P2: Laser cutting allows you to add details which 3D printing doesn't really allow.

Interviewer: Oh yes, yes.

P2: So look, you can't put these. Like for example, my keyring, you have, like, a cool stencil font which I downloaded off the internet, and that looks very nice, whereas in 3D printing you, [kind of 0:03:10], have rough edges.

Interviewer: Oh yes.

P2: Which then laser cutting doesn't really have.

Interviewer: That's true. All right.

P5: Well I would like for it to be harder to use, with before, so you couldn't make a lot in a short space of time.

Interviewer: Yes. No, great, I think you did really well today. Thank you very much.

P5: Yes, thank you.

END AUDIO

www.uktranscription.com