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Digital Media

Field Trip Paper

Printers

The printers we saw that day were all special and had different types of jobs. We saw the regular printer we see everywhere at schools and offices and other types of printers we don't see in many places. The first printer that really caught my eye was the TRIUMPH 5255 Programmable Paper Cutter. You can measure paper with a pad and you can put like 100 or more papers and they will be cut at the measurements you put it on. It's really useful for big companies that need different size papers that can be ready at any moment. In addition, it can do many papers so a lot of others can have it. After this printer, we saw the printer which is everywhere. In schools, offices and homes. Which is the Inkjet printers. It's for printing only and scanning. For school projects or papers. Anything you that is normal. It prints in color or not. It also scans things and you can print what you scanned on to a paper. One of the inkjet printers was **Epson SureColor P8000**, it was huge and can print on really huge papers. Useful for posters or banners. In addition, another printer we saw was a LED printer, LED technology uses a light-emitting diode array as a light source in the printhead instead of the laser used in laser printers and, more generally, in the xerography process. A Led Printer is are faster and easier to manufacture. This was a really interesting printer.

In conclusion, there are many printers. Some that I haven't talked about and all are useful and have different methods and uses. 3D printing is really interesting to me because it literally creates something physical.

