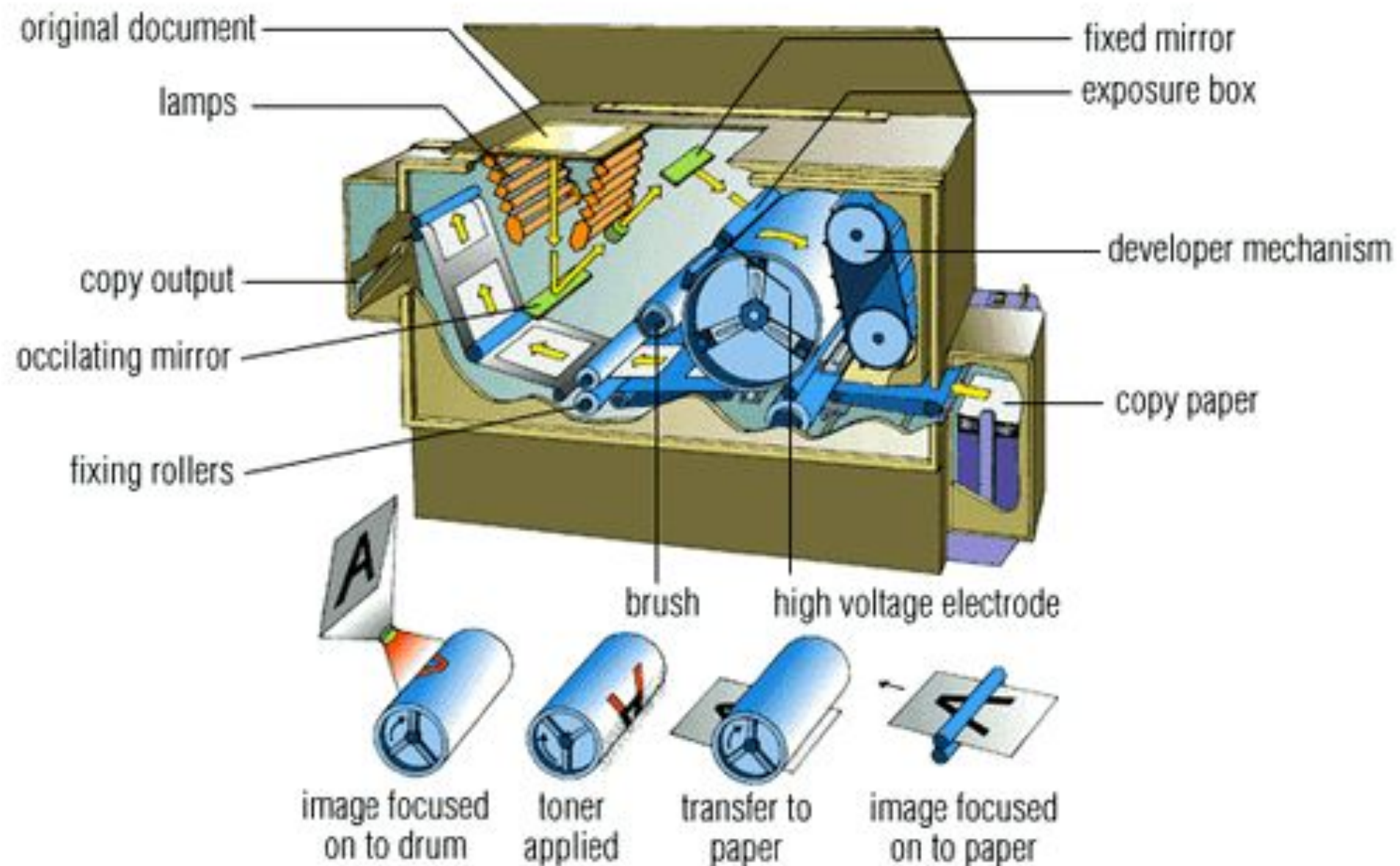


Xerography

By: Alexis, Shannon, Amy



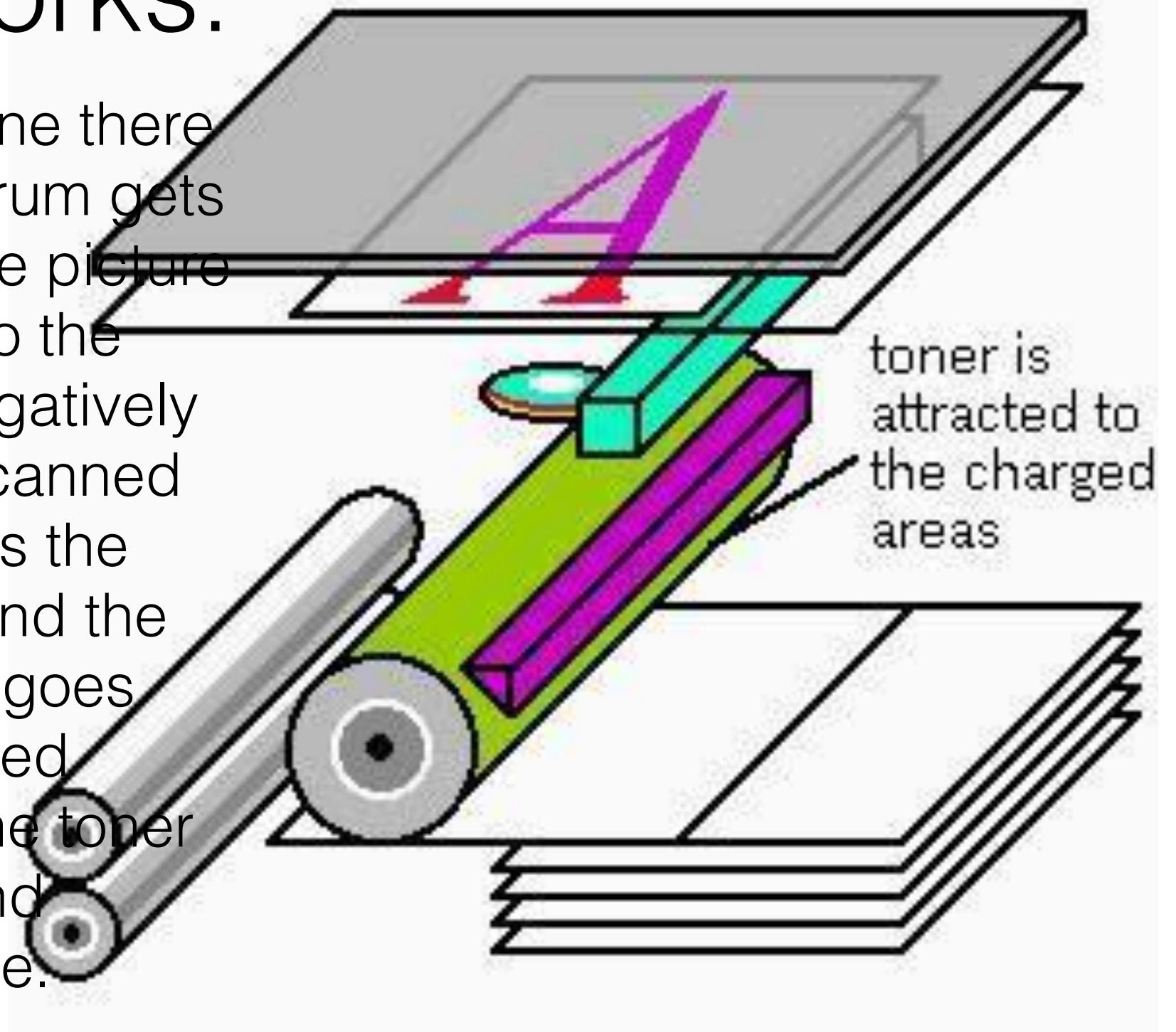
Xerography (also known as electrophotography) is a photo copying and printing technique that uses electrostatic charges.



Invented in 1938 by Chester Carlson, it was then devolved and commercialized by Xerox Corporation.

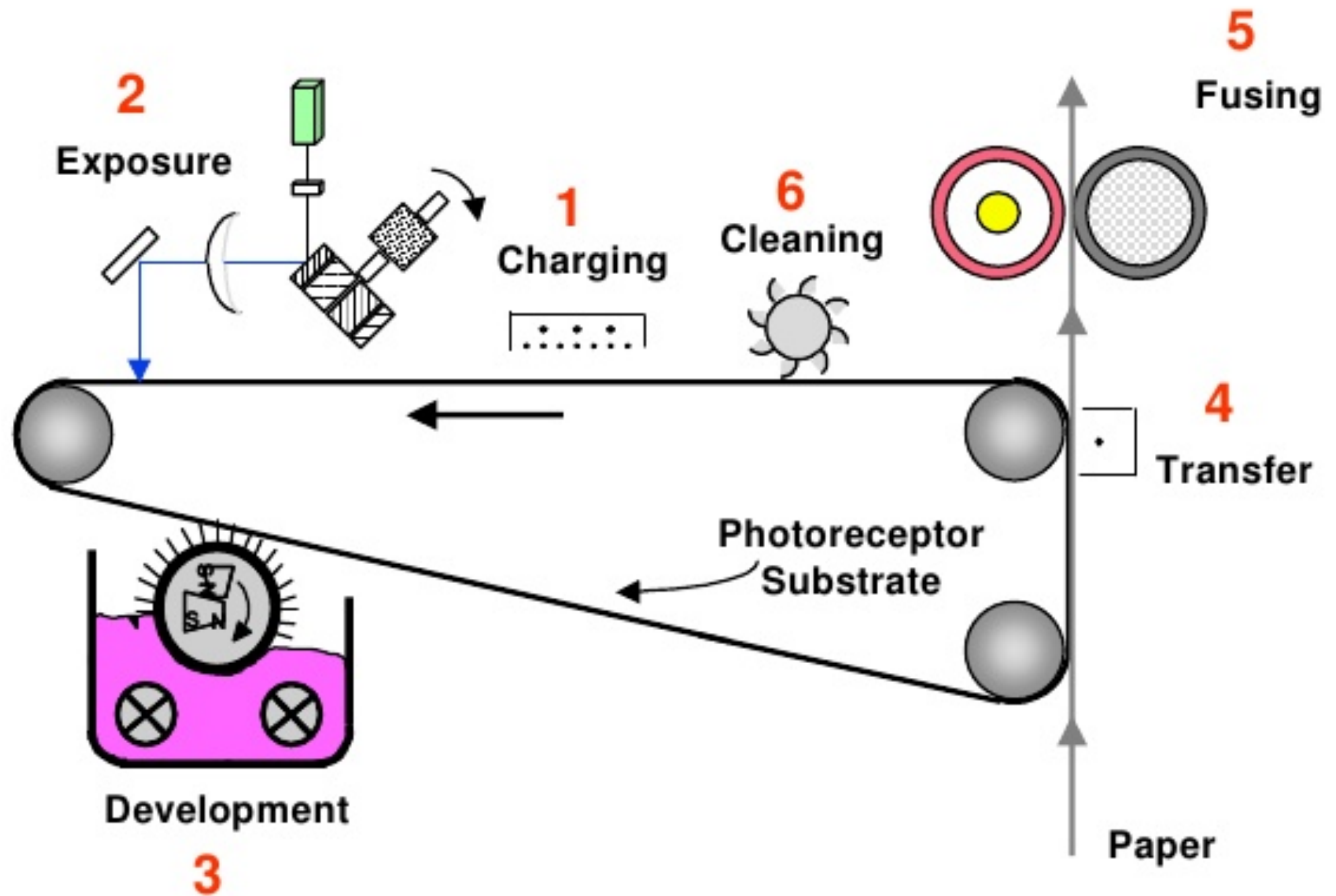
How it works:

Inside the machine there is a drum. The drum gets charged, then the picture gets imaged onto the drum. The drum now gets negatively charged. Toner scanned onto the drum. As the paper goes around the drum, the paper goes into heat pressured rollers that let the toner into the paper and creates the image.





Xerographic Process



Thanks for Watching