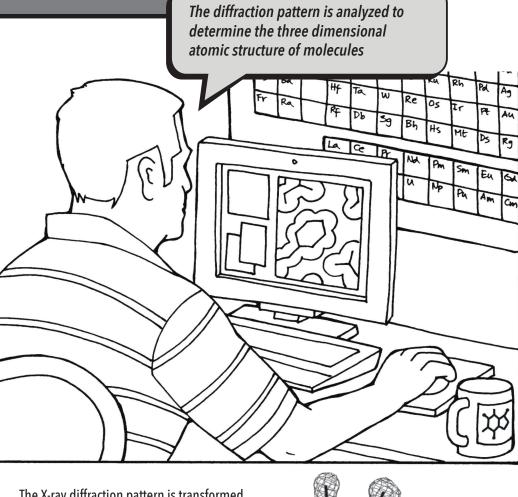
What happens next?



The X-ray diffraction pattern is transformed in the computer to reveal the location of electrons in the protein.

This electron density map is then used to determine the location of each atom.

Electron density map of a heme from myoglobin