

Be a DNA detective

While the gel electrophoresis is running, carry out the following tasks:



Think and discuss

- What is DNA?
- Where is it found?
- Why do we have DNA?
- Where are we likely to find DNA at a crime scene?
- How can we find out whose DNA has been left at a crime scene?
- Can DNA analysis be a way of tying a person to the scene of a crime beyond a shadow of a doubt?
- Can we rule out suspects using DNA analysis?

My DNA Thoughts