Topic 20 Exercise 1 – chromatography

1. State the purpose of chromatography.
2. State the three types of chromatography and give their main features.
3. Explain how separation takes place in chromatography.
4. Explain how components are identified from a thin-layer chromatogram.
5. Explain how components are identified in a gas chromatogram.
6. Explain how the amino acids made when a protein is hydrolysed can be separated and identified.