

GCSE Chemistry Report Statements

Statement - Skills	Links
Use key scientific terminology in written answers	https://www.kerboodle.com/api/courses/19693/interactives/141789.html https://www.kerboodle.com/api/courses/19693/interactives/141738.html https://www.kerboodle.com/api/courses/19693/interactives/141740.html
Practise analysing data from graphs and bar charts	https://www.kerboodle.com/api/courses/19693/interactives/141740.html https://www.kerboodle.com/api/courses/19693/interactives/141789.html
Practise constructing graphs and plotting data	https://www.kerboodle.com/api/courses/19693/interactives/141738.html
Answer the command word in the question	https://filestore.aqa.org.uk/resources/science/AQA-SCIENCE-GCSE-COMMAND-WORDS.PDF
Use an appropriate number of significant figures in answers to calculation questions	https://www.kerboodle.com/api/courses/19693/interactives/141789.html https://www.kerboodle.com/api/courses/19693/interactives/141738.html https://www.kerboodle.com/api/courses/19693/interactives/141740.html
Statement - Knowledge	Links
Review the effect of concentration on the rate of reaction using collision theory	https://www.freesciencelessons.co.uk/gcse-chemistry-paper-2/rates-of-reaction/
Review the effect of temperature on the rate of reaction using collision theory	https://www.freesciencelessons.co.uk/gcse-chemistry-paper-2/rates-of-reaction/
Review the effect of catalyst on the rate of reaction using activation energy	https://www.freesciencelessons.co.uk/gcse-chemistry-paper-2/rates-of-reaction/
Review the effect of surface area on the rate of reaction using collision theory	https://www.freesciencelessons.co.uk/gcse-chemistry-paper-2/rates-of-reaction/
Review the required practical on rate of reaction	https://www.freesciencelessons.co.uk/gcse-chemistry-paper-2/rates-of-reaction/
Review factors affecting Equilibrium reactions	https://www.freesciencelessons.co.uk/gcse-chemistry-paper-2/rates-of-reaction/