

Reactivity 1. Models of the particulate nature of matter

Unit	Learning Resources	Recall Practice, Questions & Mark Schemes
Reactivity 1.1 Measuring enthalpy change	YouTube: NEW 2025 EXAM - IB Chemistry R1.1 - Measuring Enthalpy Changes [SL/HL] - Interactive Lecture Save my Exam Notes: 1.1 Notes	Reactivity 1.1 Independent Tasks Reactivity 1.1 InThinking MS Reactivity 1.1 InThinking Questions Experimental Techniques
Reactivity 1.2 Energy cycles in reactions	YouTube: R1.2.3 / R1.2.4 Standard enthalpy change of formation (HL) Reactivity 1.2.2 Hess's Law [IB Chemistry SL/HL] Reactivity 1.2.3 HL Enthalpy Change of Combustion and Formation [IB Chemistry HL] Enthalpy of Formation Reaction & Heat of Combustion, Enthalpy Change Problems Chemistry	Reactivity 1.2 Independent Tasks Hess's Law Questions 1.2 InThinking Questions
Reactivity 1.3 Energy from fuels	R1.3.1 / R1.3.2 Combustion reactions of the alkanes	Reactivity 1.3 Tasks InThinking 1.3 Questions

	IB Colourful Solutions in Chemistry IB Colourful Solutions in Chemistry	
Reactivity 1.4 Entropy and Spontaneity HL	R1.4.1 Entropy (HL)	InThinking 1.4 Questions Reactivity 1.4 Tasks Gibbs and Equilibria