		Chemistry			
	Question number	Question	Total available	Link to support	
Paper 1	1	Bonding (/13)	13	https://tinyurl.com/32nkhyb3	
	2	Exo/Endo RP (/17)	17	https://tinyurl.com/ypv9m3ys	
	3	Allotropes of Carbon (/11)	11	https://tinyurl.com/4b8tv6sj	
	4	Chemical Cells (/10)	10	https://tinyurl.com/pz3mbre3	
	5	PT Trends (/11)	11	https://tinyurl.com/4t32vsjs	
	6	Electrolysis (/9)	9	https://tinyurl.com/4t32vsjs	
	7	Quantitative Chem (/15)	15	https://tinyurl.com/bdf7hksb	
	8	Acids and Alkalis (/14)	14	https://tinyurl.com/2t8eawp6	
Paper 2	1	Materials /11	11	https://tinyurl.com/3hwj7tty	
	2	Reversible reactions /8	8	https://tinyurl.com/2b74j4f2	
	3	LCAs (6 mark evaluate) /9	9	https://tinyurl.com/3bexcu2z	
	4	Crude oil and fractional distillation /16	16	https://tinyurl.com/yckvcn33	
	5	Water /12	12	https://tinyurl.com/2kzfsmua	
	6	The Earths Atmosphere /10	10	https://tinyurl.com/y9aytsdx	
	7	The Haber process (6 mark explain) /17	17	https://tinyurl.com/56x4u5mp	
	8	Rates of reaction /17	17	https://tinyurl.com/3eawjya9	