



Chemistry Triple Assessment checklist

Triple Chemistry Chemistry Paper One (Higher and Foundation) What to revise 1 Atomic structure and the periodic table – atomic structure and the periodic table – mixtures 3 Atomic structure and the periodic table – table atomic structure and the periodic table – table atomic structure and the periodic table – transition metals 6 Atomic structure and the periodic table – transition metals 7 Bonding, structure and the properties of matter – the three states of matter 8 Bonding, structure and the properties of matter – small molecules 9 Bonding, structure and the properties of matter – small molecules 10 Bonding, structure and the properties of matter – giant covalent molecules 11 Bonding, structure and the properties of matter – metals and alloys 12 Bonding, structure and the properties of matter – manoscience 13 Quantitative chemistry – calculations in chemistry higher 15 Quantitative chemistry – atom economy, percentage yield and gas calculations 16 Chemical changes – reactions of metals 17 Chemical changes – reactions of metals 18 Chemical changes – acids, alkalis and salts 19 Chemical changes – acids, alkalis and salts 10 Chemical changes – acids, alkalis and salts 10 Chemical changes – acids, alkalis and salts 10 Chemical changes – acids, alkalis and salts 11 Chemical changes – acids, alkalis and salts 12 Chemical changes – acids, alkalis and salts 13 Chemical changes – acids, alkalis and salts 14 Chemical changes – acids, alkalis and salts 15 Chemical changes – acids, alkalis and salts 16 Chemical changes – acids, alkalis and salts 17 Chemical changes – acids, alkalis and salts	Subject Chemist Triple Chemistry		aper	Duration		
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