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Half Term 1 Energy stores Work, energy Energy changes in systems

Half Term 2

Power Conservation and dissipation of energy Efficiency

Half Term 3

Renewables and non-renewables Renewable and non-renewable energy resources Resource supply and demands National and global energy resources

Half Term 4

Electrical charge and current Current, potential difference and resistance Resistor (ohmic & non-ohmic)

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Series and parallel circuits Domestic uses and safety Power

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