

Grade 9 Physical Science Revision Mid-year breakdown

MATTER & MATERIALS

Atoms

- Atoms – building blocks of matter
- Sub atomic particles
- Elements, Compounds, Molecules
- Representation of molecules

The Periodic Table

- Atomic mass and atomic number
- Groups and periods
- Metals and non-metals

Chemical reactions

- Reactants and products
- Word equations, Picture equations, Balanced chemical equations to represent reactions
- Reactions of metals with non-metals

Acids & bases, and pH value

- Reactions of acids with bases
- Reactions of acids with metals
- General equations
- Word equations
- Balanced chemical equations
- Test for gases

ENERGY & CHANGE

Forces

- Types of forces
- Contact forces
- Field forces (non-contact forces)
- Weight

Energy transfer in electrical systems

- Circuits and current electricity
- Components of a circuit
- Resistance
- Electric cells as energy systems

Series and parallel circuits

- Circuit diagrams
- Series circuits
- Parallel circuits

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Michael Seilmaier



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