Subject: Science Year 9- Chemistry

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Structure of the exam:

- 1 exam
- 50 minutes
- 50 marks in total

Topics to be covered in the exam:

Year 9- Chemistry

- Periodic table
- Atomic structure
- Relative atomic mass
- Conservation of mass
- Making salts
- pH scale
- Water purification
- Separation techniques
- Resources and lifecycle

Types of question in the exam paper:

- Multiple choice questions (1 mark)
- Explain' (2/3/4/6 marks)
- Describe (1/2 marks)
- Compare (3/4/6 marks)

Essential subject revision:

Type of revision	Resources needed	Time required
Mind Maps Mind Maps of key topics.	Lesson Booklets, Knowledge Organisers, Paper.	30 minutes
Exam Style Question practice Completing exam style questions.		30 minutes

Additional subject revision:

Type of revision	Resources needed	Time required
Recapping Homework content Sparx sceince	Go over key topics and required practicals	30 minutes
Reteaching Lesson Content	Revision booklets	30 minutes per lesson
Reteaching Lesson Content	UL resources	45 minutes per lesson
Self-quizzing Using look, cover, write check or completing blank knowledge organisers.		30 minutes