

SKILLS

- Year 11

 - Use of relevant maths vocabulary
 - Consistently applying maths knowledge to GCSE exam style questions
 - Breaking down multi-step or more complex questions to identify the knowledge covered
 - Applying knowledge to real-life situations
 - Focus on revision techniques
- Year 10

 - Use of relevant maths vocabulary
 - Continuing to apply existing knowledge to more challenging topics
 - Continuing to apply maths knowledge to GCSE style questions
 - Continuing to apply knowledge to real-life situations
 - Focus on revision techniques for year 11
- Year 9

 - Use of relevant maths vocabulary
 - Applying existing knowledge to more challenging topics
 - Start applying maths knowledge to GCSE style questions
 - Use of mathematical equipment: protractor & compasses
 - Applying knowledge to real-life situations
- Year 8

 - Use of relevant maths vocabulary
 - Returning, strengthening & extending key skills/knowledge from Y7
 - Applying learnt knowledge to problem solving style questions
- Year 7

 - Introduction & use of relevant maths vocabulary
 - Reinforcing existing numeracy skills
 - Practising new concepts like algebra
 - Further practice on written calculation methods
 - Introduction to the 'balance method' for solving equations & inequalities

KNOWLEDGE

The future

- Study maths at A level and degree level
- Confidently use maths in their adult life (either within financing or within their chosen career)

