<table>
<thead>
<tr>
<th>Unit Name</th>
<th>Main Ideas</th>
<th>Duration (weeks)</th>
<th>Assessment Item</th>
<th>Due Date</th>
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</thead>
</table>
| Pythagoras Theorem| • Pythagoras theorem and right angled triangles  
• Finding the length of the Hypotenuse  
• Finding lengths of the shorter sides  
• Applications of Pythagoras Theorem | 3 weeks          |                                                                               |                               |
| Algebra           | • Language of Algebra  
• Expanding –Distributive Law  
• FOIL, DOTS, PSI  
• Factorising | 2 weeks          | EXAM (Individual, closed book, 70 mins, calculator allowed) | Friday 8/03/19 (Week 6) |
| Indices           | • Index Laws  
• Scientific Notation | 5 weeks          | ASSIGNMENT Draft  
ASSIGNMENT Due | Handed Out (22/3/19)  
Friday 29/03/19 (Week 9)  
Friday 5/4/19 (Week 10) |