| Topic Order | Approx Periods | Heinemann Higher | Website Links |
| :---: | :---: | :---: | :---: |
| June |  |  |  |
| Sets, Functions \& Graphs | 15 | Ch 2, 3 \& 4 | HSN - Sets, Functions and Graphs <br> Questions - Functions <br> Questions - Graphs of Functions <br> Questions - Trig Graphs and Equations |
| - Essential Skills | 4 | Essential Skills Ex 5, 8, 9 \& 17 | $\begin{aligned} & \text { Questions - Indices } \\ & \text { Questions - Trig Identities } \\ & \text { Questions - Complete the Square } \\ & \hline \end{aligned}$ |
| Summer Holiday |  |  |  |
| - Straight Line | 8 | Ch 1 | HSN - Straight Line <br> Questions - Straight Line |
| - Recurrence Relations | 6 | Ch 5 (not Ex 5J, 5K) | HSN - Recurrence Relations Questions - Recurrence Relations |
| September Progress Test |  |  |  |
| - Differentiation | 14 | Ch 6 | HSN - Differentiation Questions - Differentiation |
| - Polynomials \& Quadratics | 13 | $\begin{aligned} & \text { Ch } 7 \text { (not Ex 7J) } \\ & \text { Ch } 8 \end{aligned}$ | HSN - Polynomials and Quadratics <br> Questions - Polynomials <br> Questions - Quadratics |
| October Holiday |  |  |  |
| - Circle | 10 | Ch 12 | $\begin{aligned} & \text { HSN - Circle } \\ & \text { Questions - Circle } \\ & \hline \end{aligned}$ |
| November Mini Prelim |  |  |  |
| - Integration | 15 | Ch 9 | HSN - Integration Questions - Integration |
| - Addition Formulae | 9 | Ch 11 | HSN - Addition Formulae Questions - Addition Formulae |
| - Vectors | 10 | Ch 13 | $\begin{aligned} & \text { HSN - Vectors } \\ & \text { Questions - Vectors } \end{aligned}$ |
| - Wave Function | 6 | Ch 16 | HSN - Wave Function Questions - Wave Function |
| Christmas Holiday |  |  |  |
| - Revision | 8 |  | Past Paper Practice |
| January Prelim |  |  |  |
| - Logs \& Exponentials | 9 | Ch 15 | HSN - Logs and Exponentials Questions - Logs and Exponentials |
| February Holiday |  |  |  |
| - Further Calculus | 10 | Ch 14 | HSN - Further Calculus Questions - Further Calculus |

## March Revision

## - 200 Higher Maths Questions \& Answers

- http://www.mathsrevision.com/index files/Higher.htm

