



Haydock High School

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Ref: SCRG18

Date: September 2018

Dear Parent / Guardian,

To support Year 11 students learning in maths there are revision sessions every Monday after school. A timetable of topics is detailed overleaf in order that students can plan their revision and target specific key topics. We strongly recommend students attend extra sessions as the key to success in maths is regular practice.

Students are also set weekly maths homework tasks and we encourage them to be completed to the best of their ability. If a student is struggling with the task they should in the first instance seek help from their maths teacher or come to the revision drop in session during Friday lunch time in room 12.

In order for students to make excellent progress in maths and achieve the highest grades at GCSE it is vital they are prepared for each lesson. We expect all students to have the following equipment for every maths lesson:

- Pen
- Pencil
- Ruler
- Scientific Calculator
- Exercise book

The maths department has available **scientific calculators** that can be purchased through ParentPay. These are priced at **£4.00**.

The maths department recommend students regularly complete independent study to support learning in lessons. **Revision guides** can also be purchased through ParentPay at a discounted price of **£2.50**.

Finally, MathsWatch is an excellent tool for revision. All students have an individual login and password.

<https://vle.mathswatch.co.uk/vle/>

Username: **network login@haydockhigh eg 17jonesb@haydockhigh**
Password: **student original network password**

If you have any issues please encourage your child to ask their maths teachers for support.

Yours sincerely,

Mr M Griffiths

Head of Maths



Year 11 Period 6 Revision Timetable

Autumn Term	Higher Tier (Room 12)	Foundation (Room 14)
24/09/18	Histograms	Indices
01/10/18	Basic Trigonometry	Averages from a Table
08/10/18	Straight Line Graphs	Standard Form
15/10/18	Similar Shapes	Ratio
21/10/18	HALF TERM	HALF TERM
29/10/18	Surds	Rearranging Formula
05/11/18	Cumulative Frequency	Fractions (Four Operations)
12/11/18	Standard Form	Expanding & Simplifying
19/11/18	Factorising	Scatter Graphs
26/11/18	Box Plots	Compound Interest & Depreciation
03/12/18	Standard Form	Inequalities
10/12/18	Circles, Arcs & Sectors	Factorising
17/12/18	Rearranging Formula	Product of Prime Factors