



**Outwood Academy Haydock**  
Clipsley Lane, Haydock, St Helens, WA11 0JG  
Tel: +44(0)1744 678833  
Web: [www.haydock.outwood.com](http://www.haydock.outwood.com)  
Email: [enquiries@haydock.outwood.com](mailto:enquiries@haydock.outwood.com)  
Principal: Mr Phil Abram

Dear Parent/Carer,

## **Year 11 Maths Newsletter - 24.10.24**

As the half term holiday approaches I would like to highlight how pleased I am with the start the vast majority of students have made to year 11. On top of the four weekly maths lessons over 80 Year 11 students are now regularly staying behind for extra revision on Monday night after school. There are also approximately 90 pupils who are doing extra small group maths sessions with a tutor each week. This is all excellent preparation for their upcoming assessments in November.

To support their revision pupils are being given this week holiday revision packs to support their revision at home. These consist of 2 predicted exam papers and should be completed by the end of the first week back after half term. These are only half papers so should take approximately 45 minutes to complete and are a revision tool so do not need to be completed in exam conditions. So please encourage pupils to use exercise books, revision guides, Sparx or asking at home for help doing questions. Once you have completed it there are mark schemes at the end of the paper for you to mark and correct your answers with purple pen.

If students lose the paper or were absent from the lesson there are links in the letter below and they are also on google classroom.

### **Half Term Holiday Packs**

- [Higher Paper 1 Revision](#)
- [Higher Paper 2 Revision](#)
- [Foundation Paper 1 Revision](#)
- [Foundation Paper 2 Revision](#)

### **Upcoming key dates**

- Paper 1 (Non-Calculator) Tuesday 12th November
- Paper 2 (Calculator) - Wednesday 13th November
- Paper 3 (Calculator) - Monday 18th November

### **Key links**

[OGAT Maths revision website](#)

[Corbet Maths exam countdown daily videos](#)

Should you have any queries then please contact me by email at [m.griffiths@haydock.outwood.com](mailto:m.griffiths@haydock.outwood.com)

Yours faithfully,  
M Griffiths  
Head of Maths