

## Having Impact on Independent Attainment using GCSEPod alongside the PiXL Wave

Working with young people we are constantly made aware of the impact and power of the digital revolution and research concludes that our tech-savvy youngsters learn better and more independently when they have access to high quality technology such as GCSEPod - and most importantly, they know how to use it.

"Looking for a source that will make a real difference? On average, the best GCSEPod users achieved 1.20 higher Progress 8 scores than the lowest users and those best users achieved 66% more (+24.1) Attainment 8 Points on average than the lowest users."

**Richard Uffendell, Senior Leader and Teaching and Learning Director**  
South Moulton Community College, Devon

GCSEPod have partnered with the PiXL Wave offering subscribing schools access to 'Paper to Pod' playlists. Pupils can use these in conjunction with their Smith Proforma to create personalised learning playlists for English, Maths and Science.

### **Pupil instructions to maximise your Smith Proforma with GCSEPod**

Reviewing your Smith Proforma you will know which topics or question types are Red, Amber or Green. You are going to use this information and GCSEPod to make a personalised revision plan.

#### **You will need:**

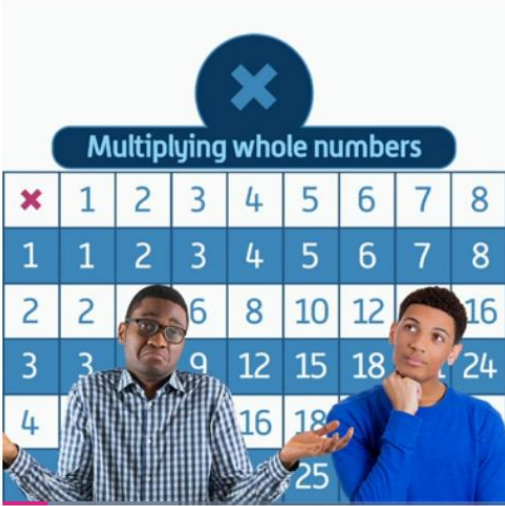
- Your Smith Proforma
- Your GCSEPod login details
- A link to the correct Wave exam playlist on the GCSEPod website - visit [www.gcsepod.com/pastpapers](http://www.gcsepod.com/pastpapers)

### **Finding the GCSEPods to fill your knowledge gaps and creating a personalised playlist**

#### **Follow the steps below:**

- Visit [www.gcsepod.com/pastpapers](http://www.gcsepod.com/pastpapers)
- Click the exam name to visit the GCSEPod playlist
- Identify the questions that you struggled with from your Smith Proforma
- Click the 'Exam Paper to Pod Guide' as shown in the screenshot overleaf

PLAYLISTS/  
**AQA GCSE MATHS 8300 JUNE 2018 PAPER 2F**



**Multiplying whole numbers**

Author: Charlotte Young  
Narrator: Arabella Arnott and Gareth Williams

**AQA GCSE MATHS 8300 JUNE 2018 PAPER 2F**

Click below to view the Exam Paper to Pod Guide. This guide shows which Pods are relevant to each exam question so that you can quickly find the Pods which will help fill your specific knowledge gaps.


**EXAM PAPER TO POD GUIDE**

- Number** —  
Maths (Full Course): 6 titles (8 Pods)
- Calculation** 2 Pods —
  - ▶ Adding & Subtracting Whole Numbers 00:02:50 ↓ ★
  - ▶ Multiplying Whole Numbers 00:02:58 ↓ ★
- Integers** 1 Pod —
- Powers & Roots** 1 Pod —
- Converting** 1 Pod —
- Accuracy** 2 Pods —
- Calculators (Number)** 1 Pod —
- Algebra** +

- Use the guide to find the questions you struggled with. Beside each question it will tell you which Pod within the playlist you need to watch to fill that knowledge gap.

**AQA GCSE MATHS 8300 JUNE 2018 PAPER 2F**


**gcsepod** Education on Demand



Question	Pod
1	Algebra / Algebraic manipulation / Simplifying algebraic expressions
2	Number / Converting / Converting between decimals and fractions
3	Number / Powers & roots / Squares & square roots and higher powers & roots
4	Geometry & measures / Properties of shapes / Symmetry
5	Number / Powers & roots / Squares & square roots and higher powers & roots

- Once you've found the Pods that you need to watch, click the star icon next to each Pod as shown below. This will add it to your favourites playlist.

PLAYLISTS/  
AQA GCSE MATHS 8300 JUNE 2018 PAPER 2F



Author: Charlotte Young  
Narrator: Arabella Amott and Gareth Williams

**AQA GCSE MATHS 8300  
JUNE 2018 PAPER 2F**


Click below to view the Exam Paper to Pod Guide. This guide shows which Pods are relevant to each exam question so that you can quickly find the Pods which will help fill your specific knowledge gaps.

[EXAM PAPER TO POD GUIDE](#)

<b>Number</b>	Maths (Full Course): 6 titles (8 Pods)	—
<b>Calculation</b>		2 Pods —
▶ Adding & Subtracting Whole Numbers	00:02:50	⬇️ ⭐
▶ <b>Multiplying Whole Numbers</b>	00:02:58	⬇️ ⭐
<b>Integers</b>		1 Pod —
<b>Powers &amp; Roots</b>		1 Pod —
<b>Converting</b>		1 Pod —
<b>Accuracy</b>		2 Pods —
<b>Calculators (Number)</b>		1 Pod —

- You can revisit all your favourited Pods from your GCSEPod homepage as shown in the screenshot below.

**MY PLAYLISTS**



**Favourites**  
5 Pods  
Duration: 21 mins  
[VIEW](#) ▶

### Take Your Organisation Even Further

You may decide that you want to have separate playlists for your Red, Amber and Green topics. This will help you prioritise what to watch first and what to spend the most time on.

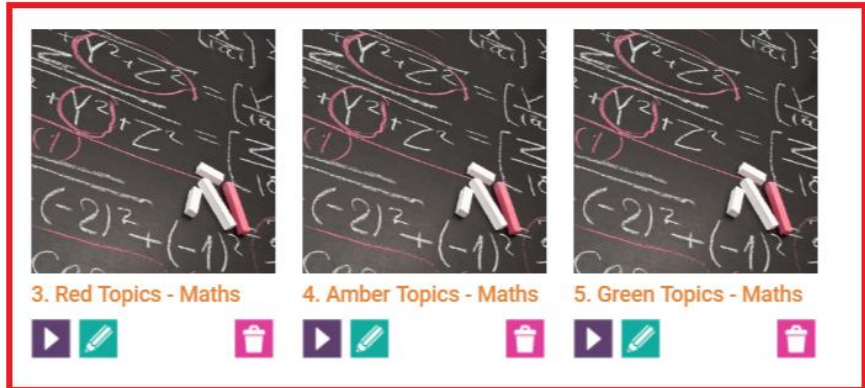
To create these playlists simply:

- Login to GCSEPod
- Click 'Playlists' in the top menu
- Click 'Create a playlist'
- Give your playlist a name including the colour [e.g. "Amber Playlist"]
- Select the Pods to add to your playlist. If you are not sure which Pods to add, go back to the wave exam playlist which you can find here: [www.gcsepod.com/pastpapers](http://www.gcsepod.com/pastpapers)

- Click the 'Exam Paper to Pod Guide'
- Once you've added the Pods to your playlist, click 'Save'

We would recommend you start by working through your Red topics. But, don't ignore your Amber or Green topics as you need to maintain your progress in these areas too.

**YOUR PLAYLISTS**



3. Red Topics - Maths

4. Amber Topics - Maths

5. Green Topics - Maths