



Y10 now what?

Well done!

*You conducted yourself sensibly
and maturely during the PPEs
and tried hard.*

So now what...?



Go Green!

Use the information from your PPEs to secure your knowledge in key topics

Make sure you know which online resources to use and add them to your Airhead launchpad and home devices



- One website. 3 apps. 6000 pods.
- Content produced specifically for mobile devices, tablets and PCs.
- Designed to squeeze the right knowledge needed for exam success into short 3-5 minute chunks.
- Helps with learning, homework and revision.
- See your tutor for more information.



Quick Start Guide

How do you get it?

When your school has informed you that you have been registered with GCSEPod, you need to confirm some personal details so that you can access the site:

- 1) Go to www.gcsepod.com and click "Login"
- 2) Click "New Here? Get Started!" and select "Student"
- 3) Enter your name, date of birth and type in the name of your school. The school's name should appear. Click on it to confirm.



gcsepod
education on demand



- **MathsWatch** is the complete online Maths platform that makes learning available to you 24/7, from anywhere in the world.
- **MathsWatch** is a set of excellent Mathematics resources - videos, interactive questions, exam papers and worksheets.
- log-in is your first initial and surname @westonfavell For example: kmurphy@westonfavell and the password is changeme.
- Please see your Maths teacher for details.



- PiXL apps are fundamental to developing subject knowledge in Geography, History and English Literature.
- They also highlight strengths and areas to develop, which means they are very useful tools to help identify which revision topics are the ones to focus on.
- Ask your subject teachers for more information.



PiXL Apps

- English, Geography and History.

School ID

- WF4071

Username

- Surname combined with the first letter of your forename.
- E.G Usain Bolt = BOLTU

Password

- This is the same as your username.
- E.G Usain Bolt = BOLTU



