



gcsepod
education on demand

<https://www.gcsepod.com/>

The purpose of this presentation is to remind you of how to access resources on GCSEPod.

GCSEPod is an effective revision tool that allows you to revise anywhere you have access to technology.

What is GCSEPod?

1. This is an online learning platform that the school has paid for that supports learning.
2. You can view the **pods** on a tablet, PC, laptop or on your **phone**.
3. You can use GCSEPod to revise for tests and exam independently
3. Many teachers will set **homework** using GCSEPod, it's important you know your username and password. If in doubt ask your form teacher.

To use GCSEPod you will need a username and password. If you know yours write them on page 31 of your planner.

1. If you do not know your username your form tutors can look it up.

2. If you do not know your password

Your form tutor can reset it.

3. If you have never logged on to

GCSEPod you will need to go to the breakout during form to create a username.

Quizlet		
Tassomai		
GCSE Pod		

31

Go to www.gcsepod.com and click log in

The screenshot shows the homepage of the gcsepod website. The top navigation bar is pink and contains a hamburger menu icon, the gcsepod logo (an eye icon with a play button inside), the text "gcsepod" and "an access company", a "DEMO" button, and a "LOGIN" button. Below the navigation bar is a white section with a red banner on the left that says "access freedom to do more" and "Welcome to The Access Group". To the right of the banner is the gcsepod logo and a "Find out more" button. Below this are three purple boxes with white text: "GCSE LEARNING & REVISION", "ACHIEVE MATHS & ENGLISH", and "FUNCTIONAL SKILLS". At the bottom left is a "Cookie Controls" button with an upward arrow, and at the bottom right is a "Privacy - Terms" button with a circular arrow icon.

gcsepod
an access company

DEMO LOGIN

access
freedom to do more

Welcome to
The Access Group

gcsepod
an access company

Find out more

GCSE LEARNING
& REVISION

ACHIEVE MATHS
& ENGLISH

FUNCTIONAL
SKILLS

Cookie Controls ^

Privacy - Terms

Enter Your username and Password



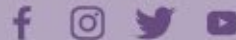
New to GCSEPod?

Get started

Need Help?

Forgotten my login details

Info for Parents / Carers



Login

We could not find a match for the username and password that you entered. If you're a new user, click the "New Here? Get Started" Button above.

Username or Email

Bob Smith

Password

••••••

Login

Or sign in with:

 Sign in with Google

 Sign in with Office 365

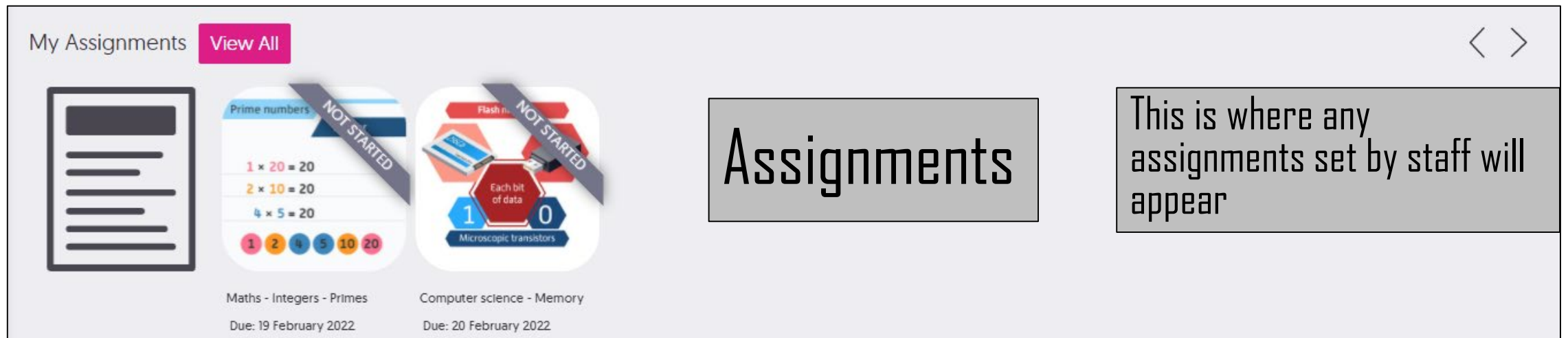
Your GCSEPod account and external account must have matching email addresses.

Your Home Screen



Pods by subject

Use this to find individual pods for a subject.



This is where any assignments set by staff will appear

Your Home Screen

My Courses is pods by exam paper

My Courses [View All](#)

The screenshot shows a grid of course cards. Each card includes a thumbnail image, the course name, and the number of pods. Navigation arrows are visible at the top right.

Course Name	Pod Count
OCR: Computer Science: Paper 1: Computer Systems	56 pods
AQA: English Language: Paper 1: Explorations In Creative...	40 pods
Edexcel: Mathematics: Paper 1: Non-calculator [Foundation...]	134 pods
Edexcel: Mathematics: Paper 1: Non-calculator [Higher...]	182 pods
AQA: French [9-1]: Paper 2: Speaking	69 pods
AQA: Geography: Paper 1: Living with the physical environment	146 pods
AQA: French: Paper 1: Listening	69 pods
AQA: French: Paper 3: Reading	69 pods

My Playlists [View All](#)

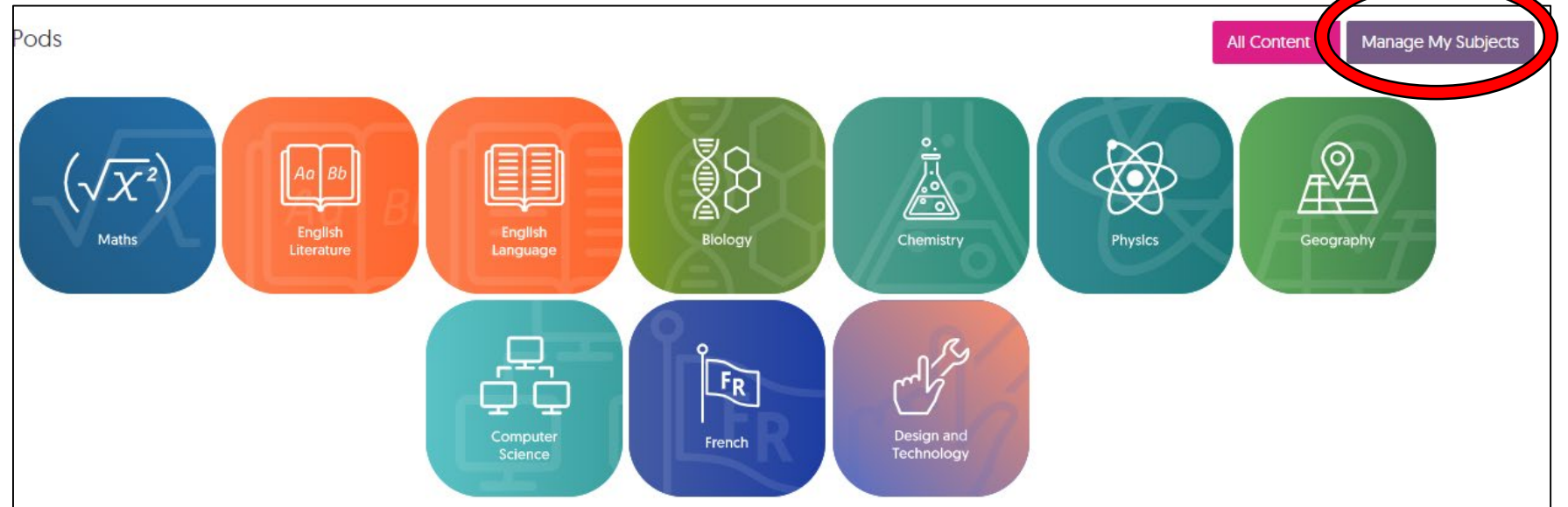
The screenshot shows two main options for creating or viewing playlists. The first is a 'Create new Playlist' button with a play button icon. The second is a 'Revision priority' playlist card with a circular diagram showing 'Fetch', 'Execute', and 'Decode' steps, and a duration of 02:36.

Create new Playlist

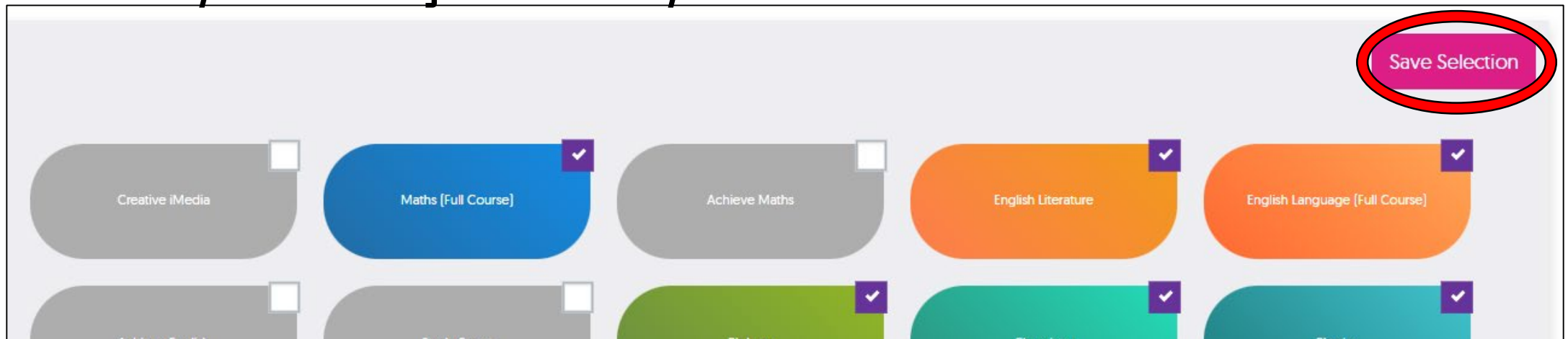
Revision priority
Duration: 02:36 - 1 Pod

Playlists

To limit the pods you see to your subjects click on Manage My Subjects.



Select only the subject that you take and click Save Selection.



To access pods on a particular topic click on the relevant subject.



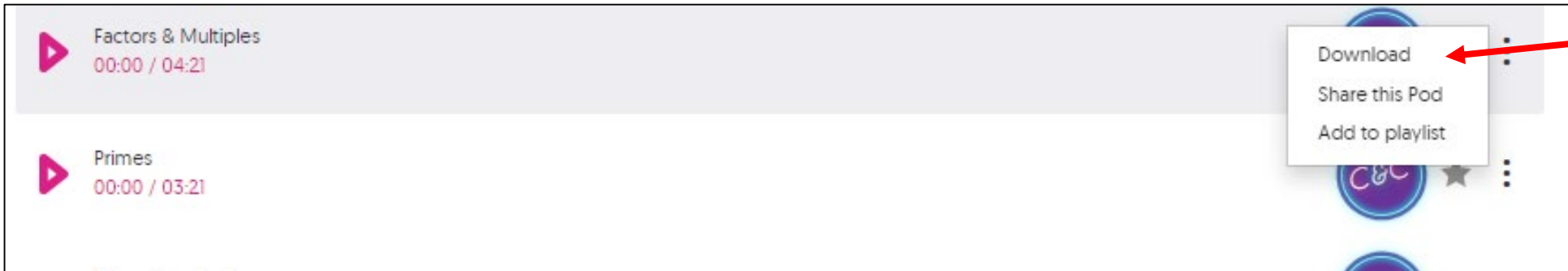
Select the topic you are interested in.



Once you have selected the list of pods you want you can;

- Listen to pods directly
- Add a pod to a playlist to create a set of pods you want to listen to
- Download a pod to listen to later when you may not have WiFi

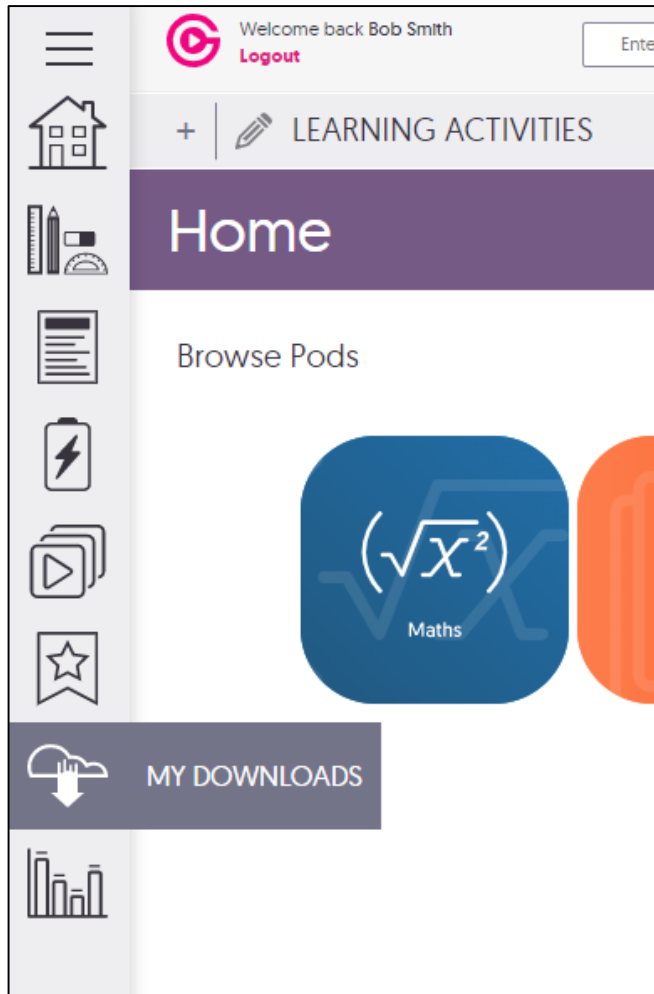
Click on play



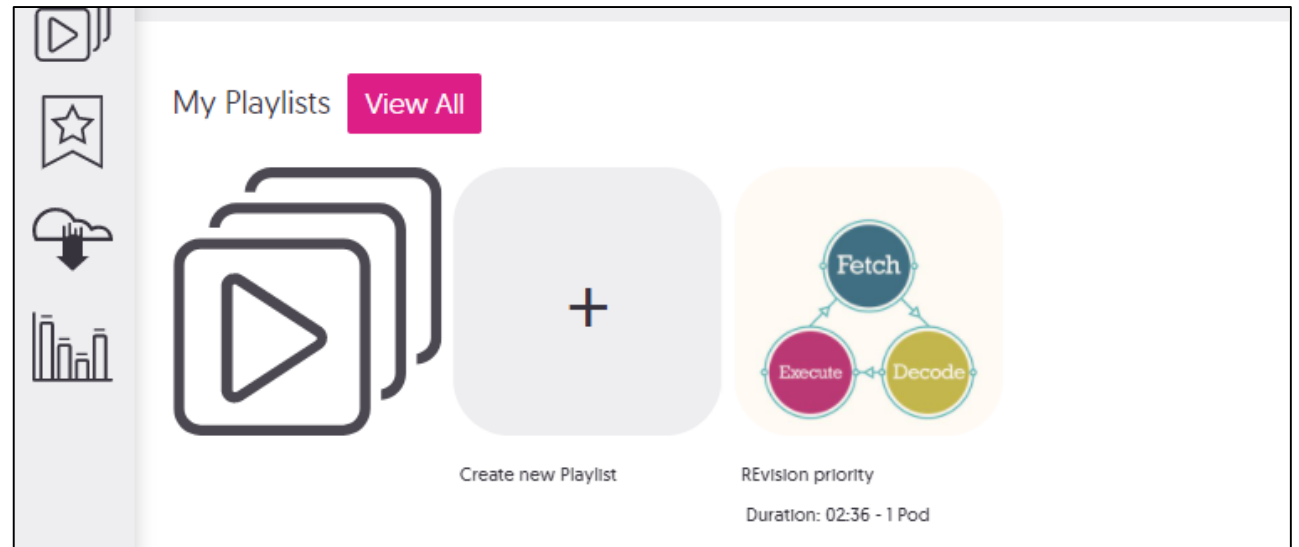
Click on
Download or
Add to playlist

Accessing pods you have downloaded or added to a playlist

Downloads can be accessed from the navigation side bar.



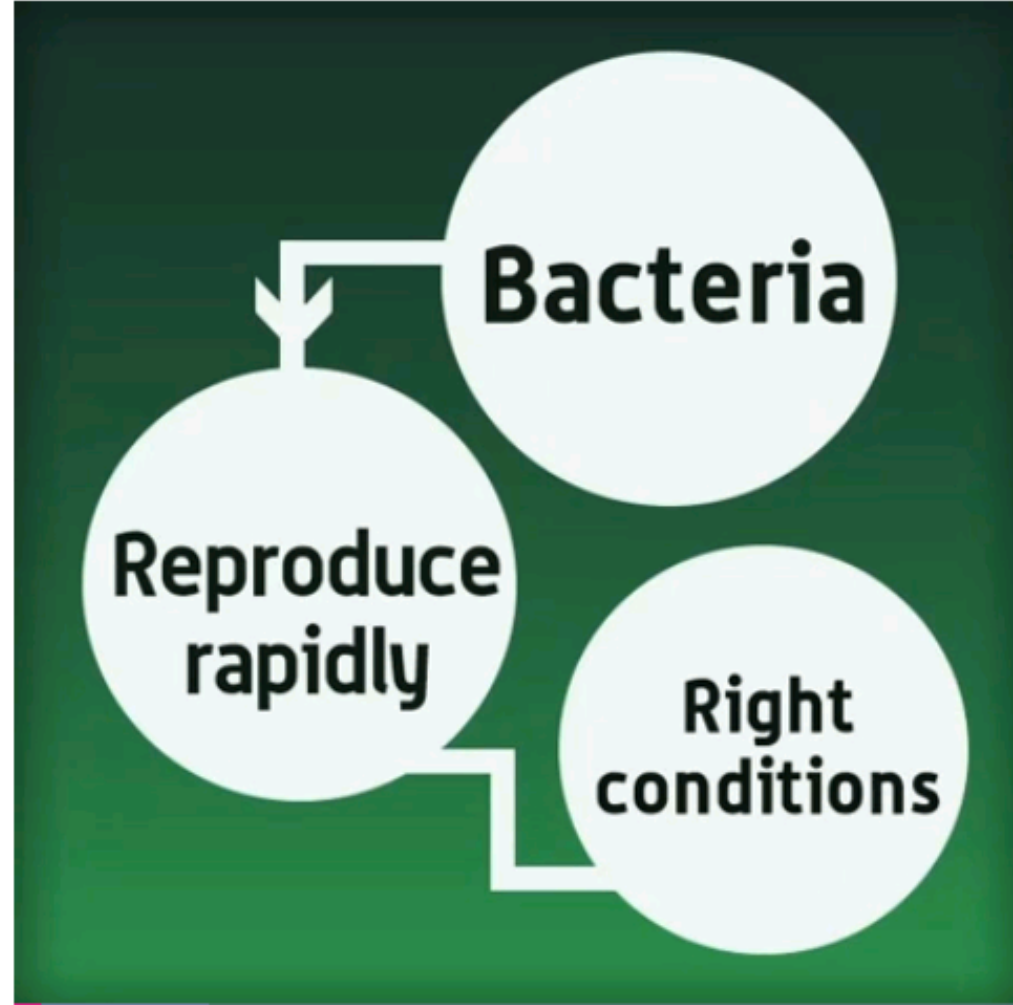
Playlists are accessed by scrolling down on the homepage



All the videos are under five minutes long

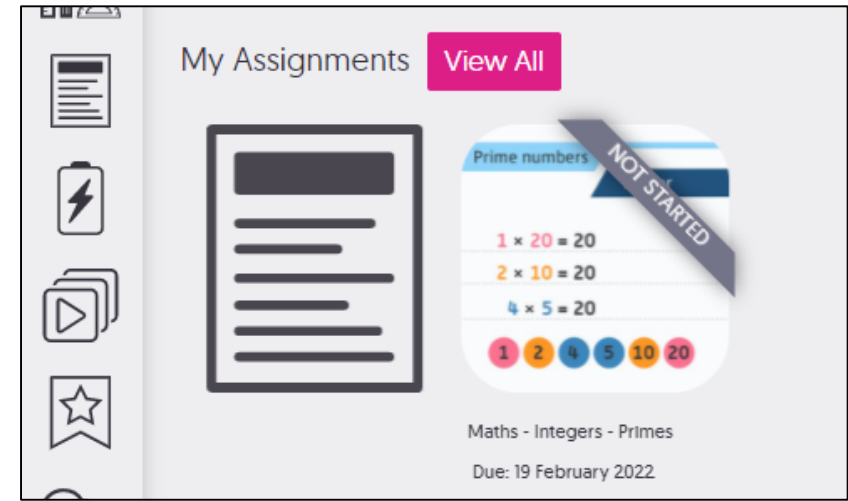


There is a voice over to explain the topic and diagrams are used so the explanation is really visual.

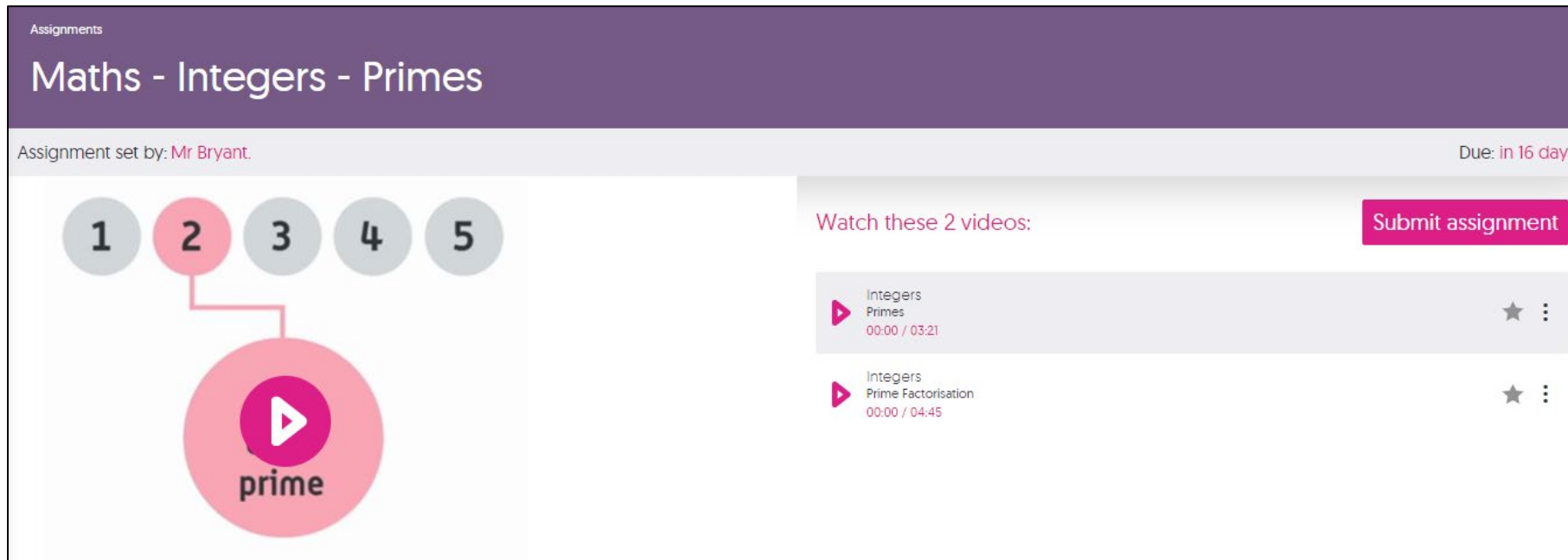


Assignments

To take an assignment click on it on the homepage.



If the assignment is to just listen to pods click on each in turn. Click Submit assignment



The screenshot shows the 'Maths - Integers - Primes' assignment page. The page header includes 'Assignments' and 'Maths - Integers - Primes'. Below the header, it says 'Assignment set by: Mr Bryant.' and 'Due: in 16 days'. On the left, there are five numbered circles (1-5) representing progress. Circle 2 is highlighted in red, and a red line connects it to a large red circle containing a play button icon and the word 'prime'. On the right, there is a 'Submit assignment' button and a section titled 'Watch these 2 videos:'. The videos listed are 'Integers Primes' (00:00 / 03:21) and 'Integers Prime Factorisation' (00:00 / 04:45), each with a star icon and a menu icon.

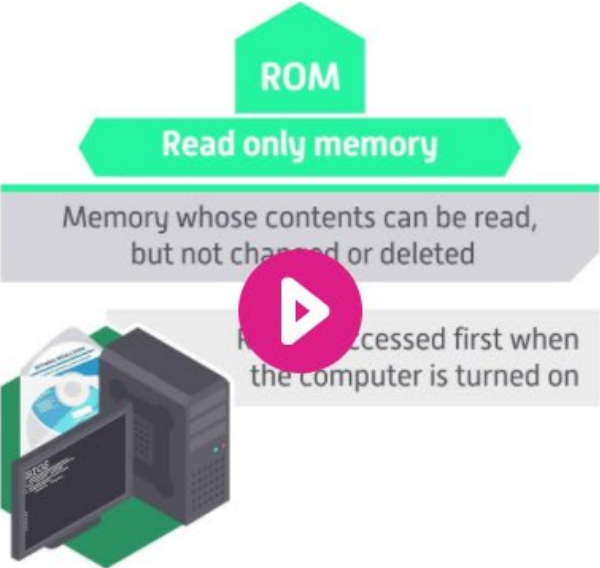
Assignments

Where assignment have questions select or enter an answer to each question.
Don't forget to click submit assignment when complete.

Assignments

Computer science - Memory

Assignment set by: Mr Bryant. Due: in 17 days



ROM
Read only memory

Memory whose contents can be read, but not changed or deleted

Processed first when the computer is turned on

Watching video 1 of 2 [View Playlist](#)

1.2 Memory and Storage
Memory
00:00 / 03:22 [Previous](#) [Next](#)

Complete these 2 questions:

AutoSave: enabled *Answers will be saved automatically every minute*

01 ROM is volatile?

A: True B: False

« Prev **1** 2 Next »

Answered 0 of 2
[Show all questions](#)

[Submit assignment](#)

Memory CC IT-01-003

Viewing Feedback

Once you have submitted your assignment you can view feedback on the questions you have answered.

Assignment Results

Assignments

Computer science - Memory - Results

You scored **100%**

Your results for this assignment are shown below, you can expand each question to get more information on how it was marked.

✓ Correct ✗ Incorrect ✓ / ✗ Partially Correct ? Unmarked 🗨️ / 🗨️ Messages (Read / Unread)

01	ROM is volatile?	✓	1/1	+
02	Memory can be directly accessed by the CPU?	✓	1/1	+

Pros

- Short animated **videos**
- Topics explained in diagrams
- Multi-choice **quizzes** to test your learning
- Answers given straightaway
- Diagnostic video to support further progress
- Your **teachers can see how you're getting on** with the quizzes and **advise** you on key areas of revision
- **Mobile app available**
- No set up required as you've already been assigned to your subjects and exam boards

Cons

You might end up knowing too much.....

We couldn't think of any with this one.

However GCSE Pod are always asking for feedback so if you do spot anything let us know and we'll pass the message on!