

# Mind Mapping and other aids!

Or how to help my teenager  
survive revision

## YEAR 11 MOCK EXAMINATIONS 2014

ALL EXAMS IN THE SPORTS HALL, EXCEPT WHERE INDICATED IN BOLD

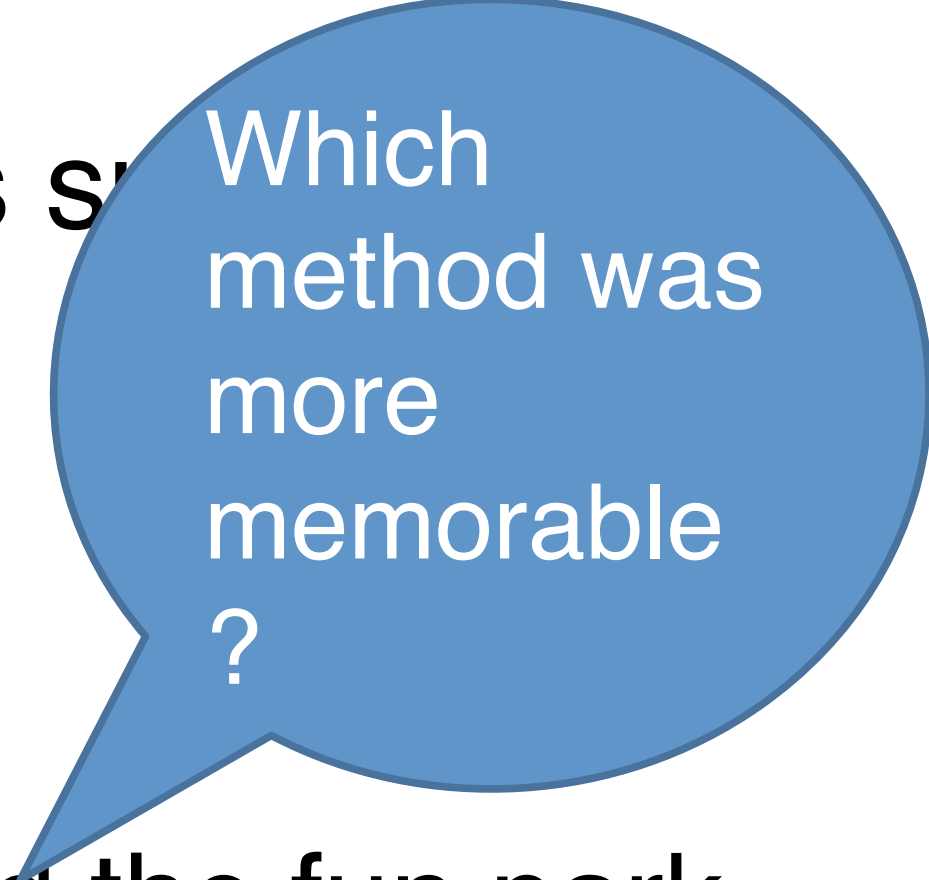
GCSE DANCE PRACTICAL EXAM TUESDAY DECEMBER 9<sup>th</sup> 9am – 2pm

Wednesday December 10 <sup>th</sup> WEEK 1	Thursday December 11 <sup>th</sup>	Friday December 12 <sup>th</sup>	Monday December 15 <sup>th</sup> WEEK 2	Tuesday December 16 <sup>th</sup>
Performing Arts 9-11 ICT 9-10.30	Mathematics 1 9 - 10.45	PE 9-10.30 Dance 9 - 10	9 – 11 am Music <u>Prac</u> <b>M26</b> JMP Child Development 9-10.30 Business Studies 9-11	Techno Food Techno Textiles Techno Resistant Materials All 9-11
Music List <b>M26</b> RC 11.30-12.30 History 1 11.30-1.15 for students not sitting Music Listening	Mathematics 2 11.15 -1	Additional Science 11 -12 Further Additional Science 11 - 1	Geography 11.20 – 12.50	Spanish Foundation <b>Arts Theatre</b> 11.30-12.40 Higher <b>Study Area</b> 11.30-1.05
History 1 for students involved in Music Listening 1 – 2.45	Religious Studies Full Course 1.30-3 Short Course 1.30-2.40	History 2 1.30-2.05 <b>Catch up 1 due to clashes</b> ICT Plus any students who have missed exams	French Foundation <b>Arts Theatre</b> 1.20-2.30 Higher <b>Study Area</b> 1.20 -2.55	<b>Catch up 2 due to clashes</b> Plus any students who have missed exams



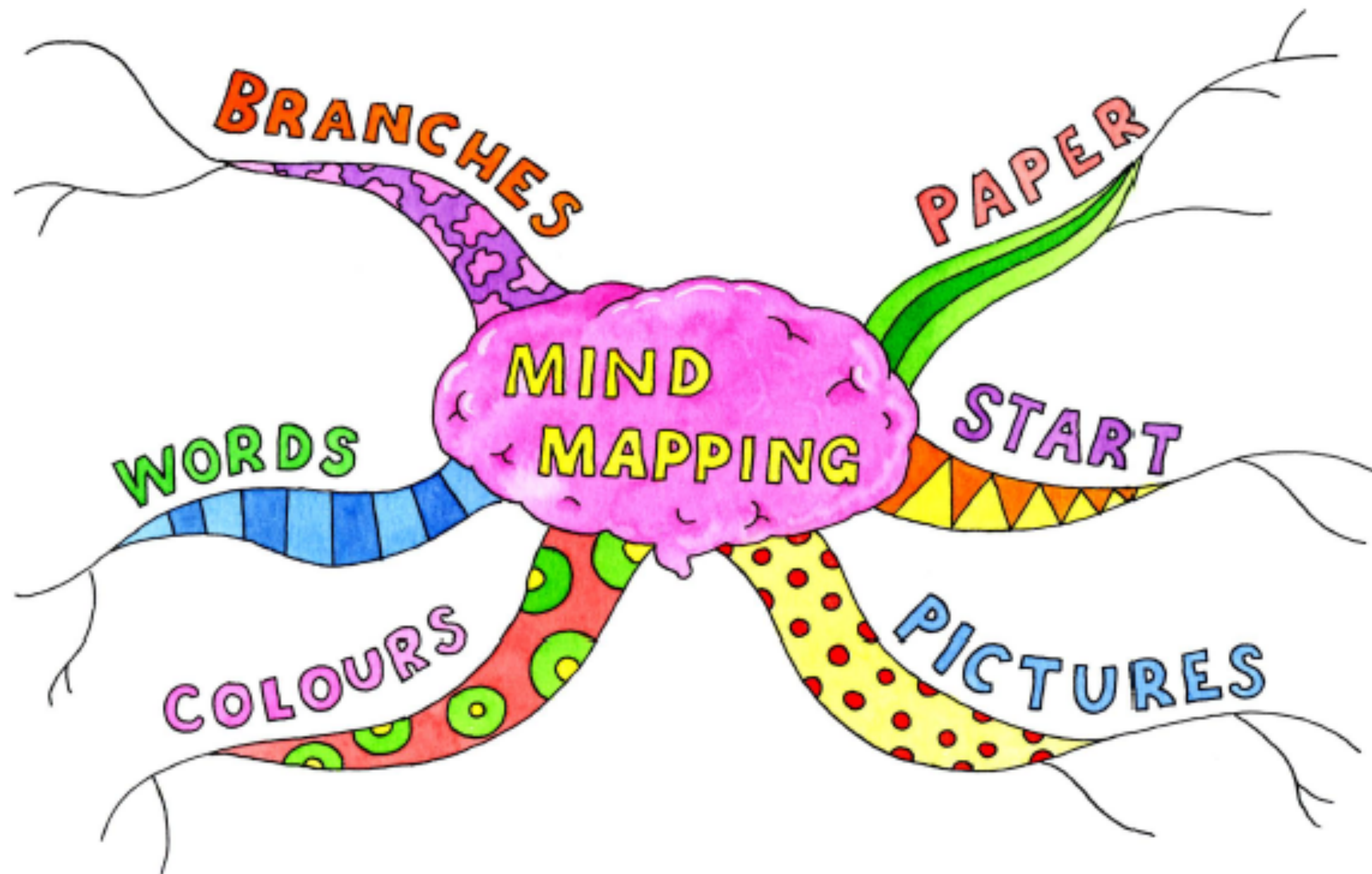
# What did Jordan do in his spare holidays?

- Watched Harry Potter
- 7<sup>th</sup> Birthday party
- Visited the sea life centre and the fun park
- Went to London in the first week to visit his cousins and grandma
- In spare time went swimming, playstation, wrote stories and emails



Which  
method was  
more  
memorable  
?





# Q + A sessions

- Read the following passage:

Electrolysis An electric current can split a salt into its elements if it is molten or dissolved in water.

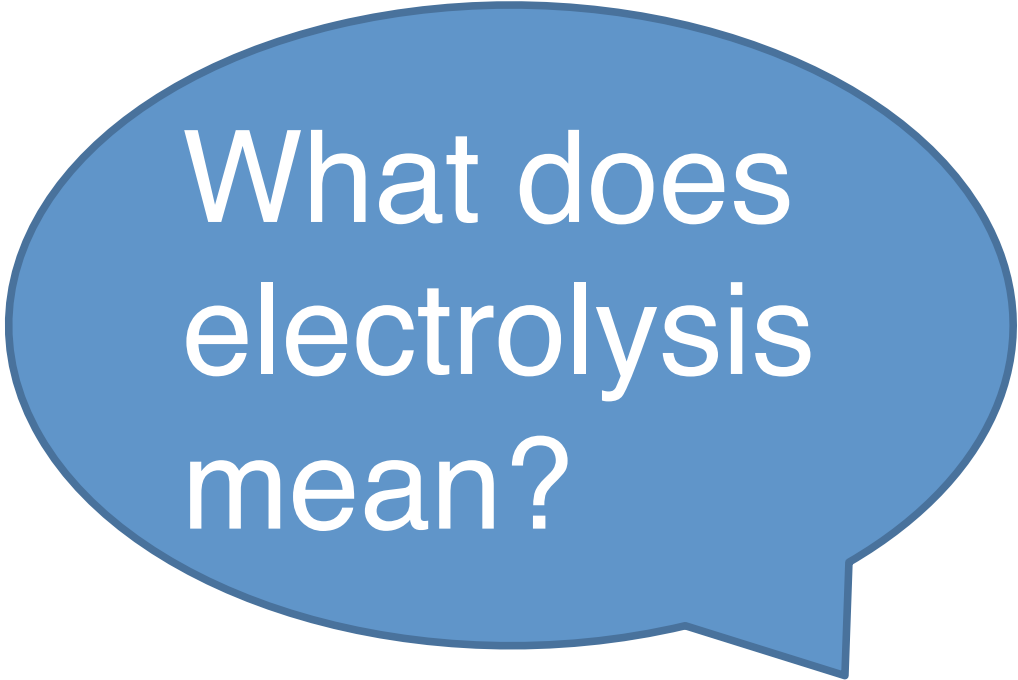
Electrolysis = electricity splitting

First discovered by an English chemist, Humphry Davy – used electrolysis to isolate the elements potassium, barium, strontium, calcium and magnesium.

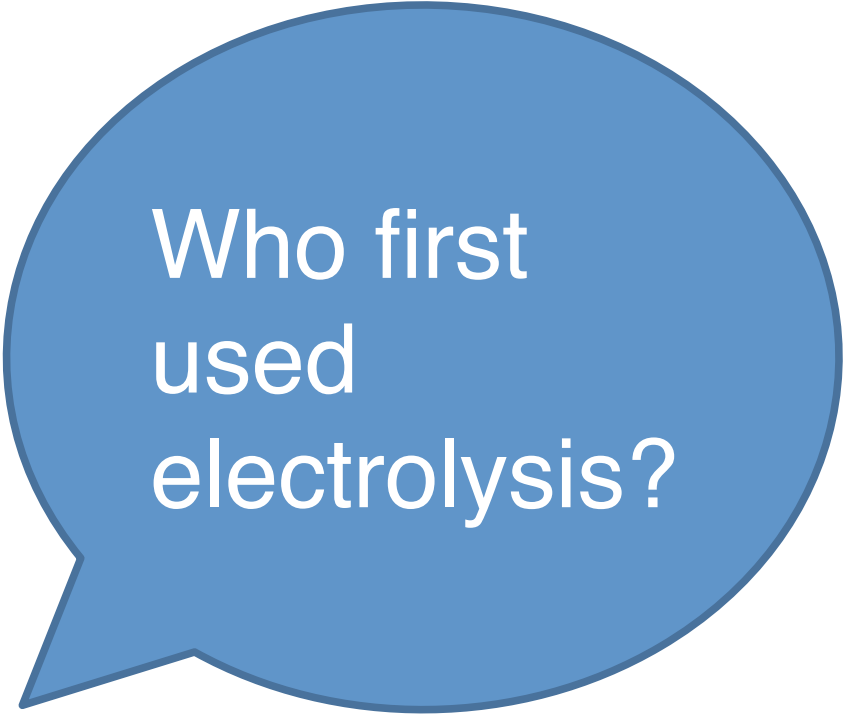
The negatively charged ions move towards the positive electrode and the positively charged ions move towards the negative electrode.

At the electrodes the particles turn back into atoms.

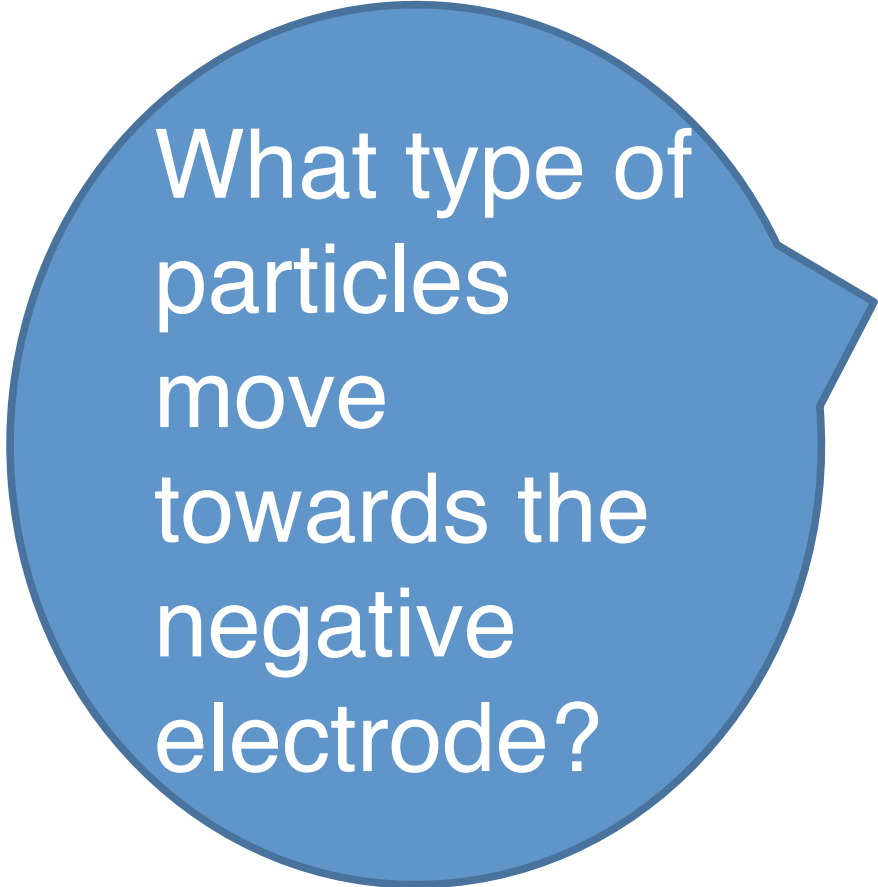
- Make up 3 questions to ask your child about the passage.



What does  
electrolysis  
mean?



Who first  
used  
electrolysis?



What type of  
particles  
move  
towards the  
negative  
electrode?



What is  
an ion?

# Other methods

- Summarising text
- Key points eg Quizlet
- Explain things to someone else
- Practice papers and questions



# Using the Internet to Revise

- Online revision sites can help ***check*** your knowledge and understanding.
- They do ***not*** work if they are the only form of revision that you do.
- They can help you practice exam technique.

# BUT.....

- Remember to revise not just use facebook and MSN all the time!!!!

# Why have a VLE?

- Secure access to resources
- Access to peer and staff support
- Widely used in university life
- Practice ICT / web skills

Sign in

Suggested Sites Get More Add-ons Diigolet

- Parents
- Opening Minds
- Student Voice
- Electronic Revision Resources
- Homework Challenges
- Staff Area
- Academic Mentoring
- Art
- Business Studies
- Careers
- C4W
- Child Development
- Dance
- Drama
- Economics
- English
- Events
- Fairtrade at Turton
- Faith and Ethics
- Food Technology
- Geography
- Govt and Politics
- Graphics
- History
- ICT
- Library
- Maths
- Media
- MFL
- Music
- P.E.
- Psychology
- Resistant Materials
- Science
  - BTEC L3
  - Yr8
  - Science Teachers
  - Year 11 BTEC
  - Science Year 9
  - Astronomy
  - Physics A level
  - Chemistry A level
  - Science y10
  - Science y11
    - Participants

## Exam preparation

exam questions and mark schemes for you to have a go at

- modules 4-6 exam questions
- module 7 exam questions
- c4b4p4 exam papers
- c5b5p5 exam papers
- c6b6p6 exam papers
- P4P5P6 exam papers
- C4C5C6 exam papers
- B4B5B6 exam papers
- P7 exam papers
- C7 exam papers
- B7 exam papers
- Additional Science specification
- Biology GCSE specification
- Chemistry GCSE specification
- Physics GCSE specification
- Applied science specification
- extra exam qus

2

## Biology Topics

Use the Resources for the topics you study.

- B4
- B5
- B6
- B7

3

## Chemistry Topics

Use the resources for the topics you study.

- C4
- C5
- C6
- C7

4

## Physics Topics

Use the resources for the topics you study.

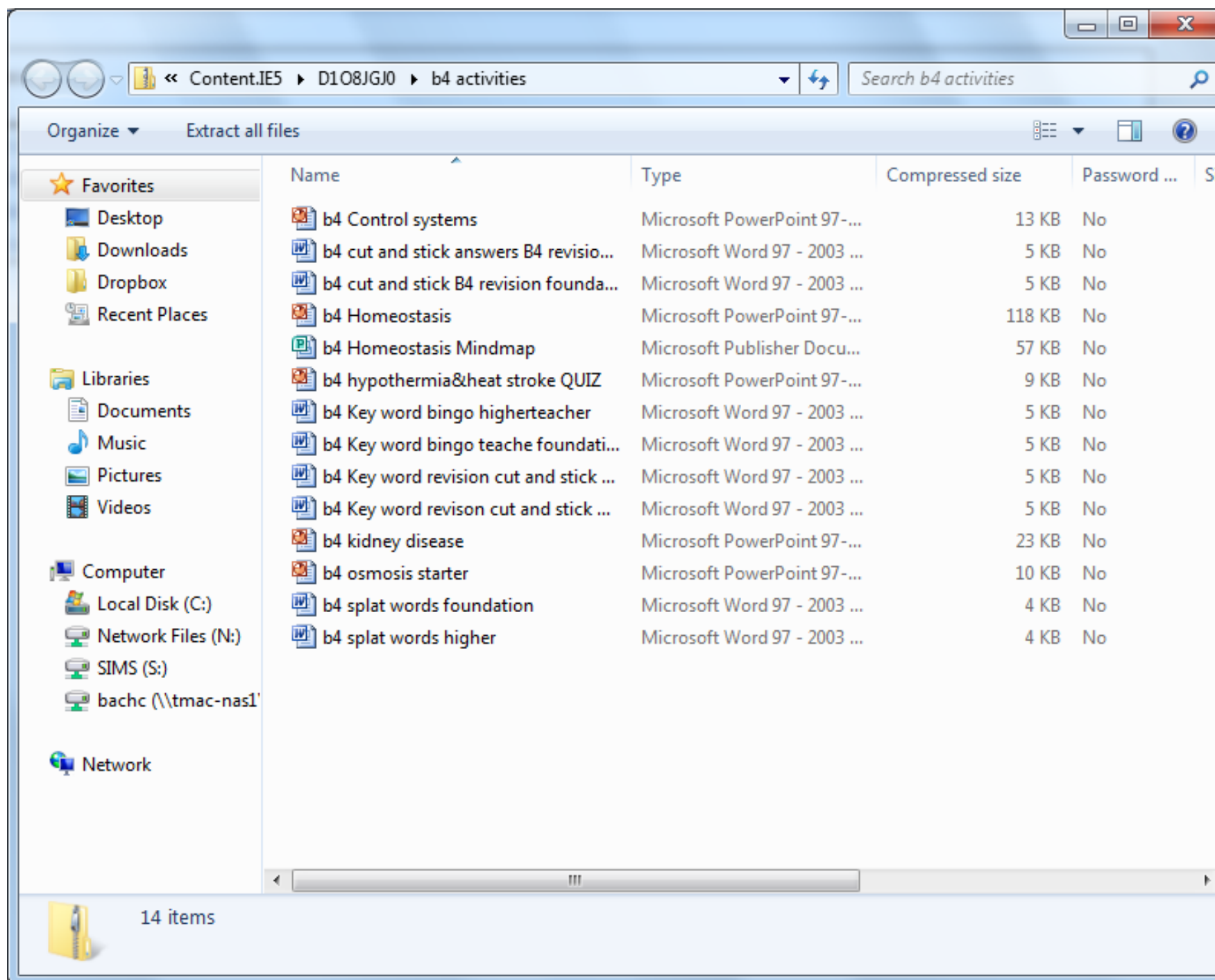
Add a new topic...  
15 Mar, 20:06  
C Bach  
Year 11 Science more...  
Older topics ...

## Upcoming events

There are no upcoming events  
Go to calendar...  
New event...

## Recent activity

Activity since Monday, 3  
October 2011, 08:25 AM  
Full report of recent activity...  
Nothing new since your last  
login





- ▣ My home
- ▶ Site pages
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  - ▶ Business Studies
  - ▶ Careers
  - ▶ C4W
  - ▶ Child Development
  - ▶ Dance
  - ▶ Drama
  - ▶ Economics
  - ▶ English
  - ▶ Events
  - ▶ Fairtrade at Turton
  - ▼ Faith and Ethics
    - ▶ FE Year 7
    - ▶ FE Year 8
    - ▶ FE Year 9
    - ▼ **FE - GCSE Short Course**
      - ▶ Participants
      - ▶ Reports
      - ▶ General
      - ▶ Topic 1
    - ▶ FE - GCSE Full Course
    - ▶ FE - Entry Level
    - ▶ AS - Foundations
    - ▶ AS Level RS - Investigations
    - ▶ A Level - RS - Developments
    - ▶ A Level - RS - Implications
  - ▶ Food Technology
  - ▶ Geography
  - ▶ Govt and Politics
  - ▶ Graphics
  - ▶ History



## GCSE Short Course AQA

### Religion and life issues (Religious Studies)

Most Year 10 and 11 pupils follow a specification that will lead to a GCSE (Short Course) qualification. You will be taught for one period per week throughout years 10 and 11. You will be setted in groups according to your ability and effort and in Year 11 you will be entered for the GCSE assessment.

The course involves you in:

- forming opinions
- discussing topical issues
- examining the ideas of others
- expressing and understanding beliefs
- developing personal and social skills

The short course specification aims to encourage you to be aware of, discuss and consider the religious and ethical issues of animal rights, planet earth, early life, prejudice, war and peace and young people.

**The Units in the Course are:**

## Topic 1: Religion and Animal Rights

## Topic 2: Religion and Planet Earth

### Topic 3: Religion and Prejudice


#### Topic 4: Religion and Early Life

## Topic 5: Religion, War and Peace

## Topic 6: Religion and Young People

Through this course you will develop skills in knowledge application, understanding and evaluation as well as examining and developing yourself as an individual. A qualification of this nature will stand you in good stead whatever your future career intentions.

-  [News forum](#)
-  [Homework Task Sheet - Speech - 15/9/11 for CER's class](#)
-  [Re-cap Lesson Power-point](#)
-  [Revision Guide for Early Life Unit](#)

[Advanced search](#) 

## Latest news

Add a new topic...  
(No news has been posted yet)

## Upcoming events

There are no upcoming events  
Go to calendar...  
New event...

### Recent activity

Activity since Monday, 3  
October 2011, 08:26 AM  
Full report of recent activity...  
Nothing new since your last  
login

# GCSepod

**t:mac** Virtual Learning Environment

You are logged in as [C. Bach \(Logout\)](#)

[Enrol In a Course](#)

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**Navigation**

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- Edit settings
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- Backup
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teacher vle help

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complementary studies

careers

homework challenges

 Turton ( t:mac )  
**TurtonMediaArts**

OfficialBWFC Vote for Adam Bogdan and Andy Kellett after the pair were nominated in the Northwest Football Awards. More info here - [bit.ly/QVxzjg](http://bit.ly/QVxzjg)  
18 days ago • [reply](#) • [retweet](#) • [favorite](#)

TURTONPE Congratulations to the year 7 football team. 3-2 winner AET. Man of the match: 1st half: Ryan Garner, 2nd half: George Booth  
21 days ago • [reply](#) • [retweet](#) • [favorite](#)

TURTONPE Victorious year 7 football now leaving Oldham. Due back at 6.20  
21 days ago • [reply](#) • [retweet](#) • [favorite](#)

TurtonMediaArts "Why We Chose Turton" - Turton Sixth Form ( Open Evening Video 2012 ):  
[youtu.be/tkUIGdHJxww](http://youtu.be/tkUIGdHJxww)  
27 days ago • [reply](#) • [retweet](#) • [favorite](#)



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Click a subject to view all topics in that subject:

Pages: 1 2 3 ▶

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Physics

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Science

Core  
Science

Subjects

▶ The icons explained

Topics

Titles

## Exams

Using the below filters, choose your exam and view the relevant titles:

All subjects

All exam boards

All dates

Go ▶

Exams

## What's new?



Literary Heritage Poetry -  
Alfred Lord Tennyson - The  
Charge of the Light Brigade



Literary Heritage Poetry -  
William Blake - London



Contemporary Poetry -  
James Fenton - In Paris with You

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RT @ICTmagic: <http://t.co/grL6WQ1n> This site teaches grammar through a good collection of multiple choice quizzes & games. #edtech  
NaN:NaN - NaN via web

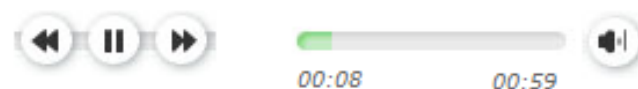
GCSEPod.co.uk @GCSEPod

Interesting interview with Teach First CEO Brett Wigdortz <http://t.co/pn8n8mAC>  
NaN:NaN - NaN via HootSuite



## Home and Local Area

Subjects / French / Home and Environment



Add to
   
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Duration: 37mins

< Start	0:60
1. Neighbourhood and Region	6:55
2. Region and Surrounding Areas	7:21
3. Finding the Way	8:03
4. Shops and Shopping	6:33
5. Lost and Found	5:32
Summary	0:50
Web Links	1:04

Title 1 of 1

### Exam Board Relevance



### Forthcoming Exams... What you need to know

**French: Listening - paper based (Foundation and Higher)**

09 Jan 2013 AM AQA

**French (Short Course) Listening - paper based (Foundation and Higher)**

09 Jan 2013 AM AQA

**French: Reading - paper based (Foundation and Higher)**

09 Jan 2013 AM AQA

**French (Short Course) Reading - paper based (Foundation and Higher)**

09 Jan 2013 AM AQA

[More Exams...](#)

Includes original GCSEPod image art. Additional pictorial images created by Damon Smith

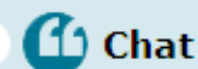





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## Audio

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## GCSE Revision

### Choose a Subject



Biology



English



French



German



PE



Chemistry



Food Technology



Geography



Maths



Physics

The subject lists are constantly being updated. If you have a suggestion for a subject we don't have at present, why not contact us with your ideas.

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