

# **Ace Your Exams**

# **A Strategy for Revision**





### A strategy for revision.

We want you to achieve excellent results but you will be faced with 25+ hours of exams on which your GCCSE outcomes will be based. Revision is therefore vitally important.

Some rules to follow.

- A set time gets you in to a routine, it makes it difficult to break!
- A time when you know you are not going to be disturbed
- A time when realistically you will be able to do it

<u>Anything</u> you do NOW will help you out in May! But you need to keep doing it, over and over and over and over and over again

We have already given you TASSOMAI, GCSEPOD, REVISION GUIDES. You need to be using them **NOW!** March will be too late.

### Key process to help you revise.

You could think of it like below:

### <u>Upload</u>

This is about getting ideas into your head. You will use your books, revision guides GCSEpod etc.

### **Process**

Once you have the key facts in your head you need to think about them rather than just reread them

### <u>Download</u>

Get the information in to the correct order and form for the exam.

The best way of doing this is thorugh **practice exam questions.** 

The following pages have templates for how you could revise and will be on our website for you to download (Year 11 and 13 exam support page).

Please use them as they wil make you think about revision, and thinking about revision will make it stick! We can not tell you which to use for which toics but you should look over them to help you figure out which work best for you.





### **GCSEpod**

- 1) Watch it and do nothing.
- 2) Watch it and make notes on the key points.
- 3) Watch it with your notes in front of you add anything missing in
- 4) Watch it without your notes how much of it sticks in your head!

Watch the pods in the car on the way too and from school/training/frineds houses/relatives.

Create a play list and get you parents to watch them too. Ask them questions about the video



The top uses of Tassomai last year got the top progress. If you complete the programme we get our money back if you don't get atleast a 5-5, that's how confident they are. But to complete the questions you have to do litle and often!

We provided you with a bundle of revision guides. These have little activities them to complete. You have approx 22 school weeks left until the exams start. many page sin each revision guide? How many pages would you need ot look at to get thorugh them all per week to cover all of the topics?



within HOw now

Plan out your revision.

### **Flash Cards**



These are useful for uploading knowlldge. Tag the together in the corner so you can create sets.

Use coluor to organise them in to topcs, but write fcts on one side and key questions on the other. This way other people can test you on the knowledge you have uploaded.

Seneca is free for you to use. IT will provide you with key infomartion test you in it.

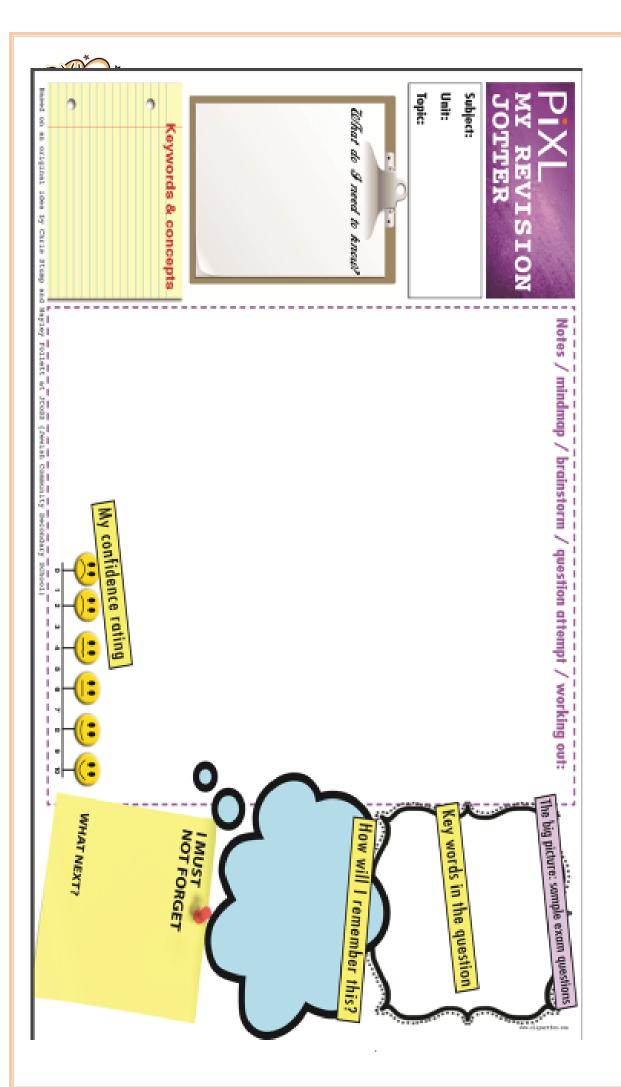


and then

Quizlet

Quizlet allows you to crraet your own quizzes, flash cards and reviison material for free.

other





Unit/Topic:

Chunks of learning of this topic/area

\* You could start with the most important or the most difficult to learn.

~		
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		

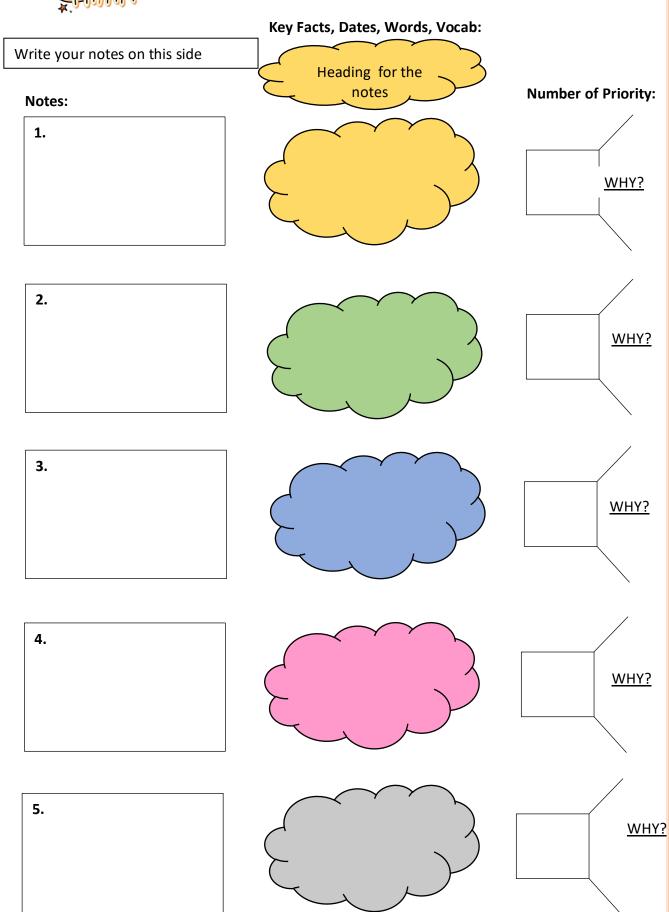


**Reduce and Transform** On this side just write the keep points – THEN fold the sheet in half Write notes in detail on this and see what you can remember side to help you revise from the key points only 1. 2. 3. 4. 5. 6



# **Prioritise - Significance and Importance**

**Process** 





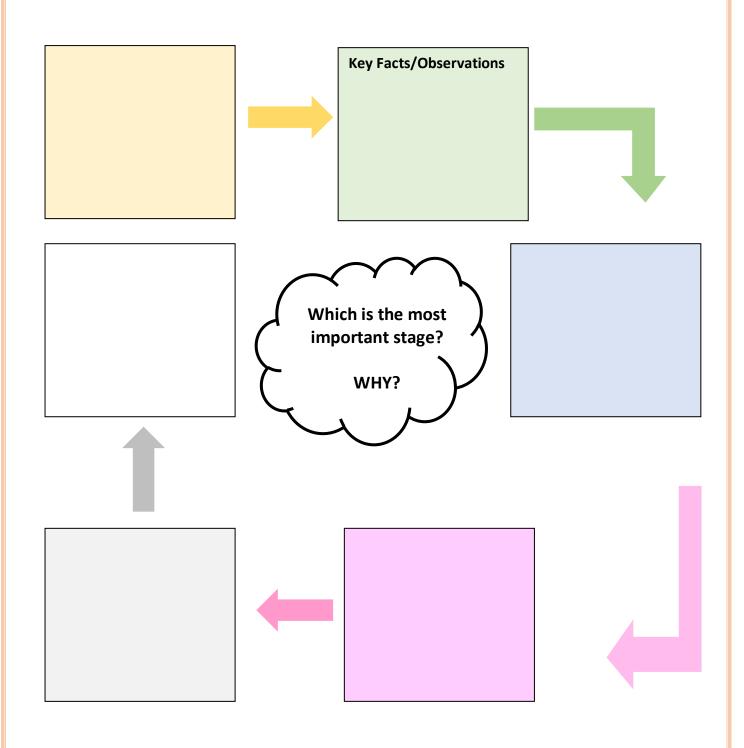
## : 3 x 2 Testing

Last Lesson Key facts:	1.
	2.
Last Week Key facts:	3.
	4.
Last Year Key facts:	5.
	6.
One topic to rev	ise next:



### Flow chart

### Useful for experiments, narratives, links





# Ranking Triangle

Name of Topic:
The most important information goes at the top and then the least important at the bottom. Make sure you justify WHY you think it the most/least important.



Name of Topic:	

Take a section of the text, or your notes and do the following:

	Prioritise: Underline the three most important sentences here. Rank 1-3, briefly explain number 1. Cross out the least important sentence.
2)	Reduce: Reduce the key information into 12 words.
3)	Transform: Transform this information into four pictures or images (no words allowed).
4)	Categorise: Sort this information into three categories. Highlight and think of a suitable title for each category.
5)	Extend: Write down three questions you'd like to ask an expert in this subject.



## Revisit: 'Boxing Up' Activity

### Name of Topic:

Read the text and then put your thoughts in to different boxes so that you have 'boxed up' the text.

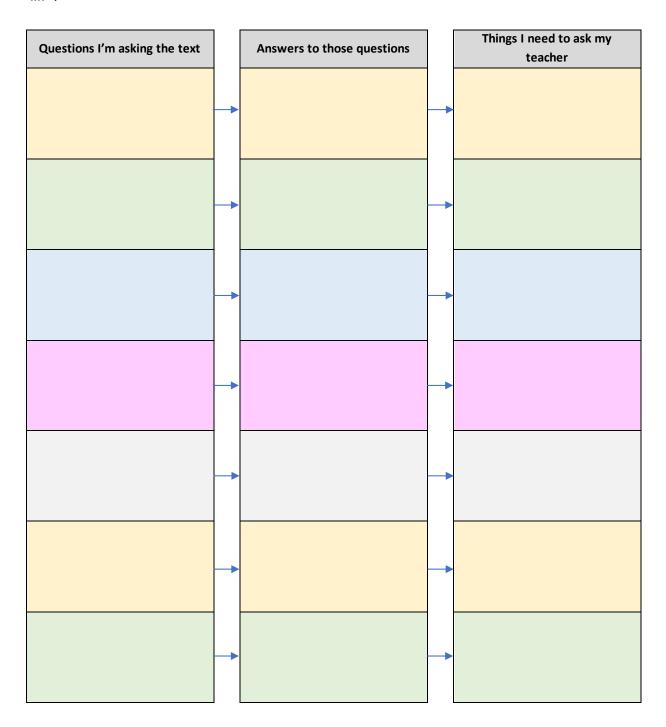
Box 1 – three things I did not know.
Box 2 – three things I understand better now.
Day 2. Abusa Abisas Lalesa dy Ingry
Box 3 – three things I already knew.

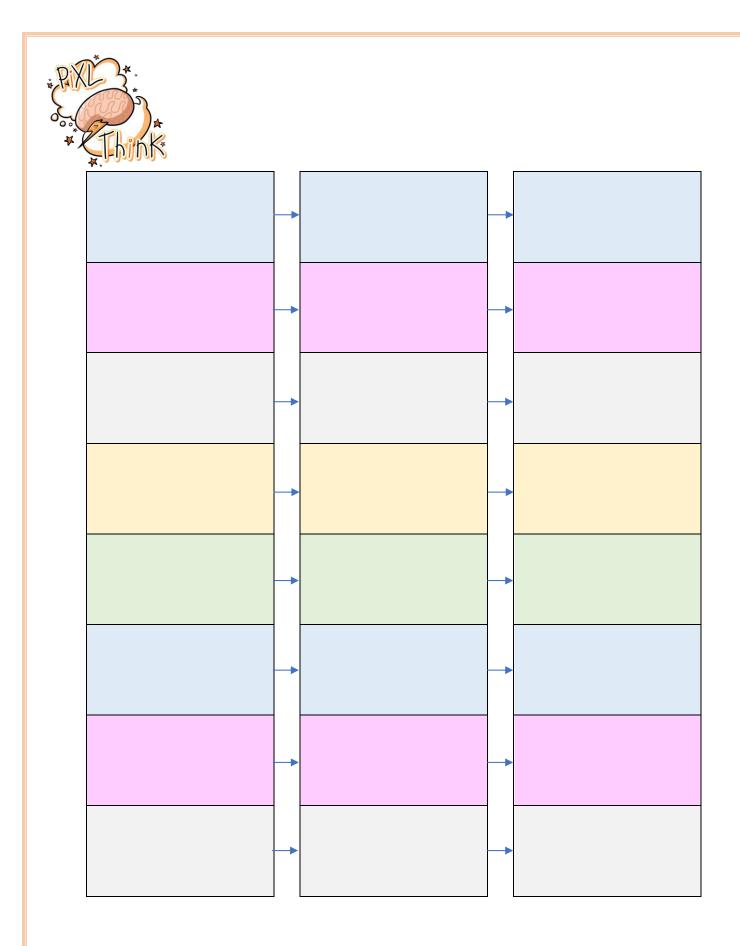


### **Question Time**

Name of Topic:	
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When you read any text, you should be asking it questions, NOT just letting it wash over you. Read your text and pause and ask it questions - e.g. 'what do you mean when you say '...."?'







## Quizzing

Read the text and come up with 20 questions to ask someone about the text.					
	Question	Answer			
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					



12	
13	
14	
15	
16	
17	
18	
19	
20	



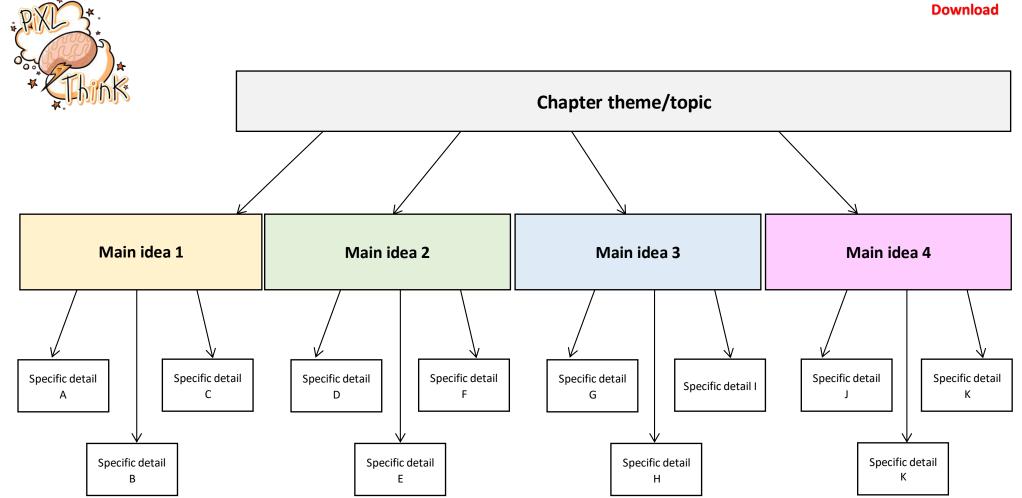
### **Transforming**

### Name of Topic:

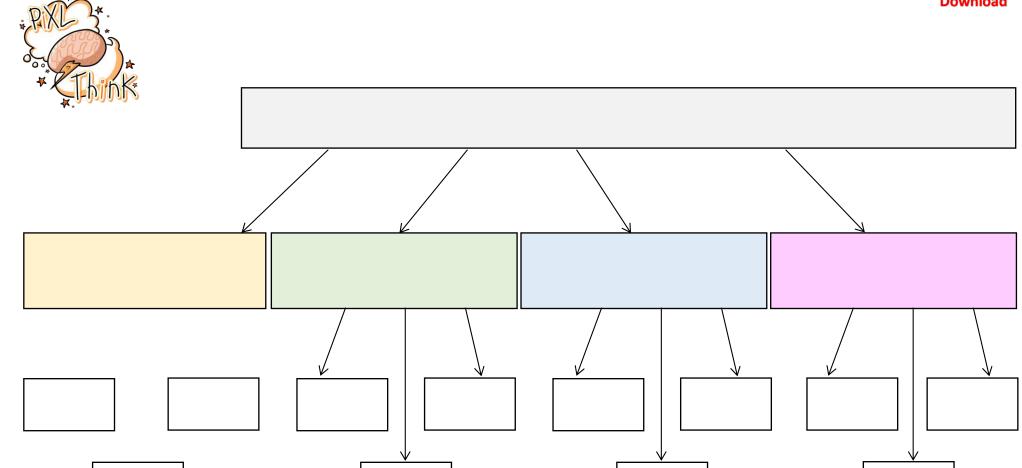
Turn the material you have read into up to six pictures – one per paragraph or one per key piece of information. The pictures must represent the information so that they can act as a reminder of what the text said. Underneath each picture, explain your thinking.

1.	2.	3.
4.	5.	6.

Now restore your pictures back into its original form.



### **Download**





### Transform

Unit/Topic:

# PICTURE/SOURCE/INFO/RESOURCE

### **Key Points**

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

Most important + WHY:



### **Examine It**

NOTES Topic:		
Topic.		
1.		
2.		
3.		
4.		
5.		
6.		

Key Words	Key Dates	Key Facts	Key Quotes	Key Formulae

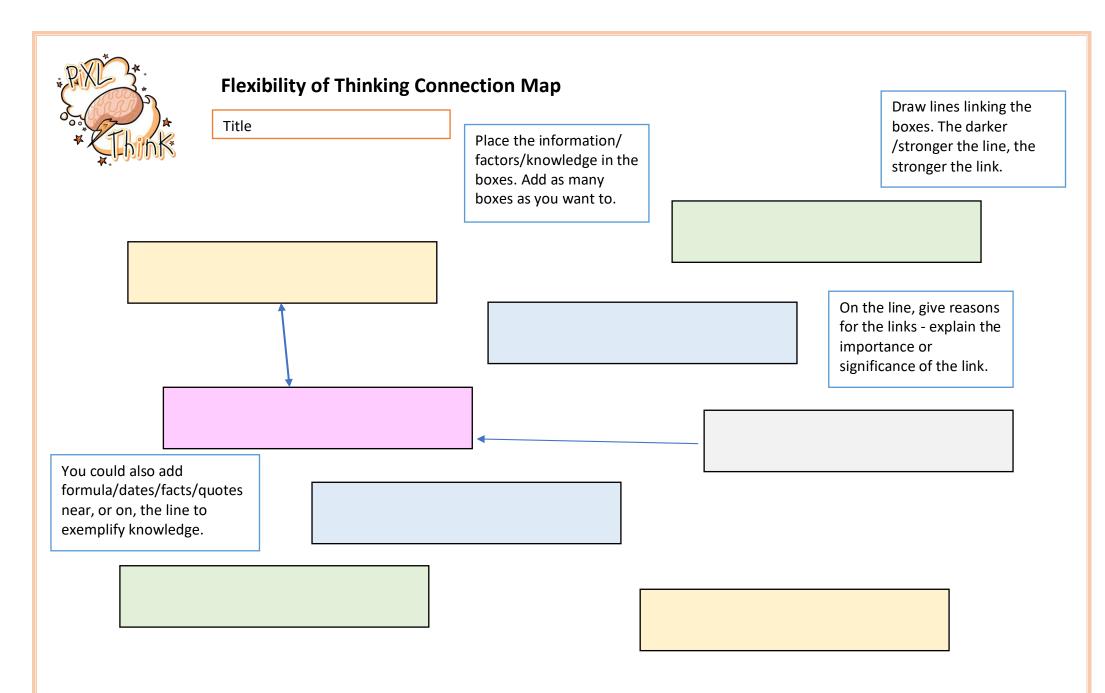
Exam (	Question
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# Flexibility of Thinking Connection Map

Title			





### **Experiment on a page**

**Experiment Title:** 

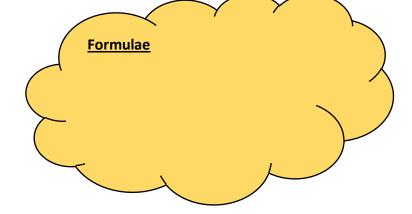
Label

### **Process/Method**

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

# **Experiment Diagram**

**Results** 

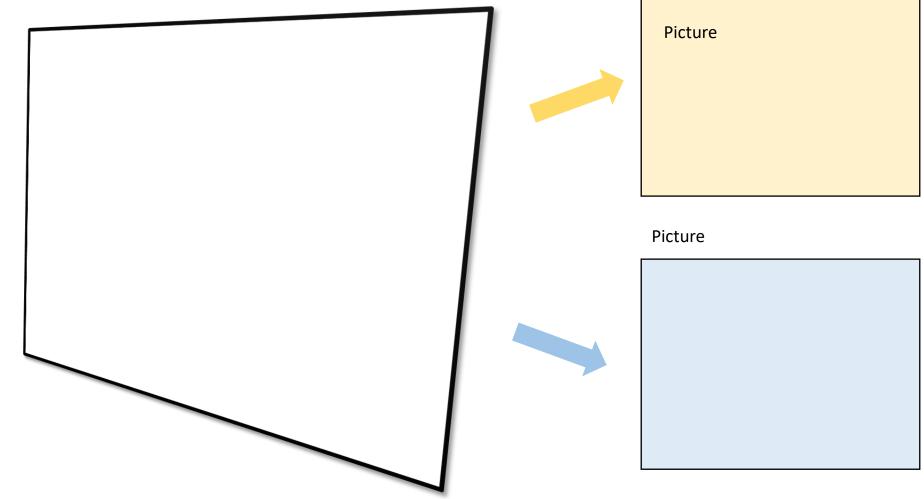




### Transform

Unit/Topic:

### NOTES:





### Reduce to 6 points

Unit/Topic:

### Information

R E D U C E

Ρ

R

O R



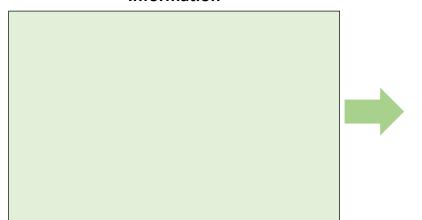
### Reduce to 6 points

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

### Reduce to 3 key points

- A.
- В.
- C.

### Information



### **Prioritise (most important)**

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

26

### WHY?

