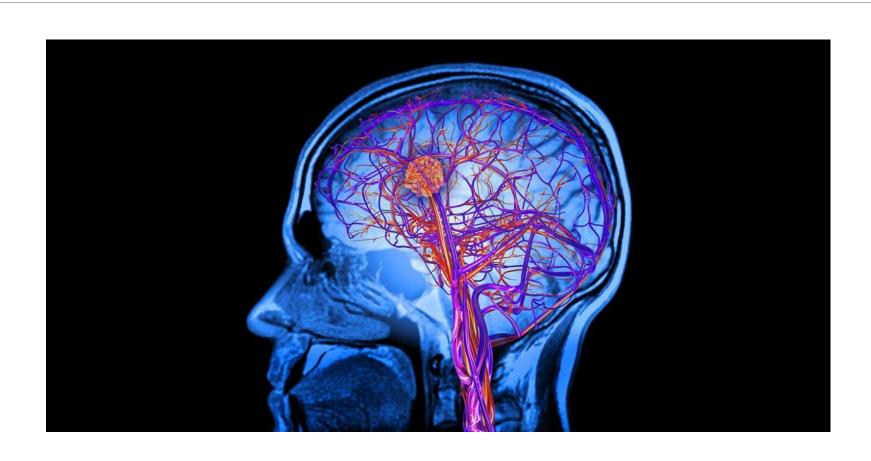
Making your revision stick

HOW TO REMEMBER ALL OF YOUR REVISION

Your brain needs to repeat information 5 times to move it to long term memory



5 steps to long term memory

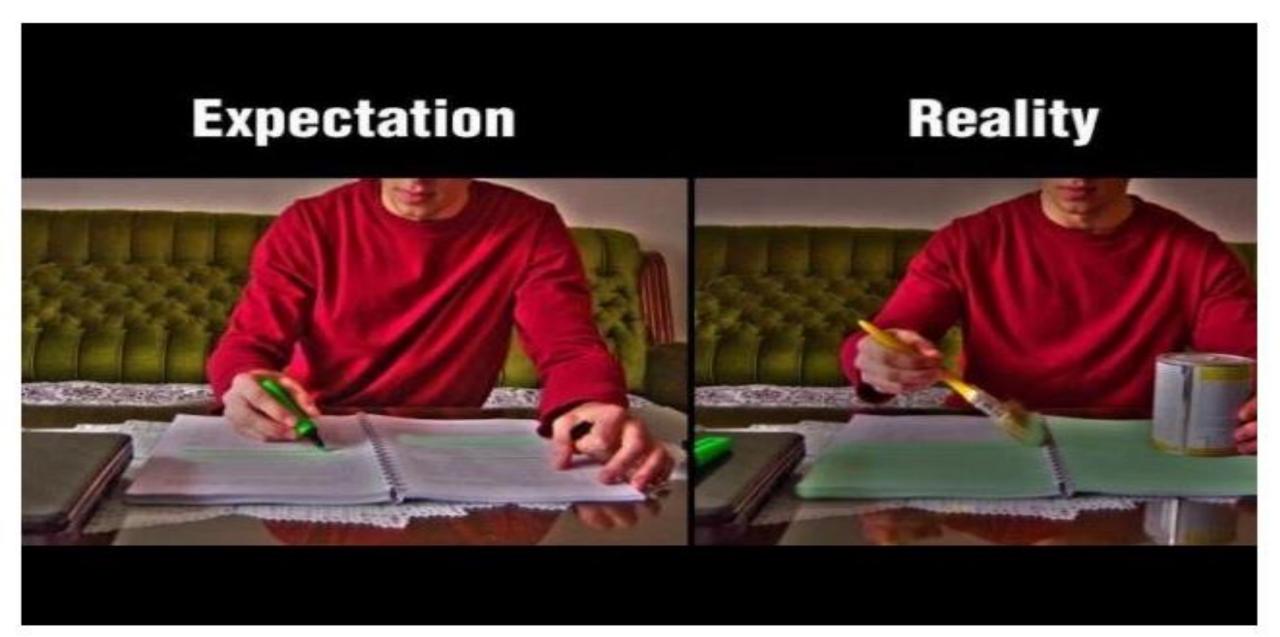
- 1. Learning information in class
- 2. Revising for mock exams
- 3. Revising for the GCSE exams
- 4. Repetition
- 5. Repetition



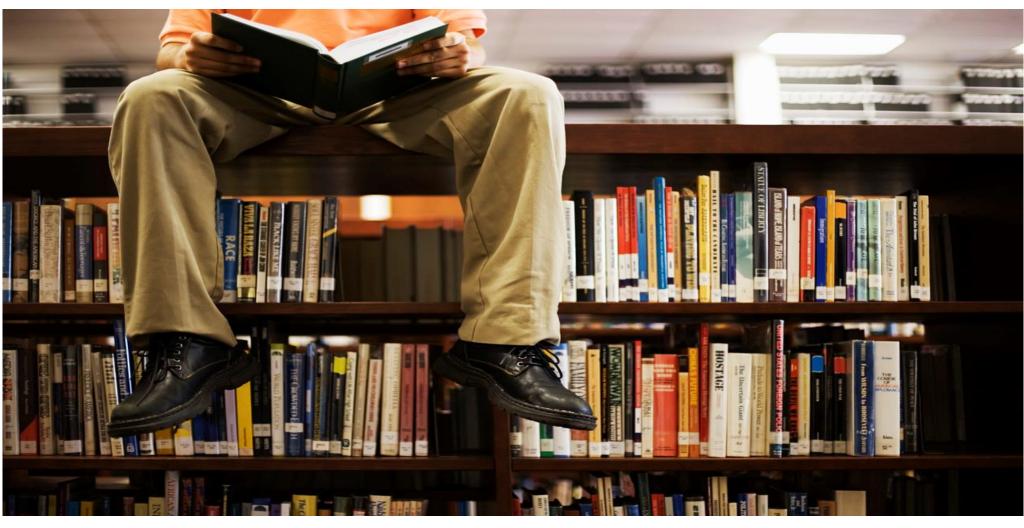
Ways students like repeat material...

...are generally not effective

Highlighting



Re-reading



Summarising Texts



Why are these not effective?

- Low challenge
- Little thinking required
- Makes them feel they are 'doing something'. The illusion of revision!

Repetition means using revision material

Create

For your topic make a mind map, flashcards or notes.

Recall

Use the 10 minute rule	Make or use flashcards	Get someone to test you
Blank piece of paper recall	Keep going until you know	Ask questions based on
shows you where to focus	them	notes or mindmaps
Post it notes	Image/keyword prompts	Rubber ducking
Post it notes Post it note tricky info – bin	Image/keyword prompts Add to your revision	Rubber ducking Read out loud and elaborate

Apply

Past papers and practice questions.

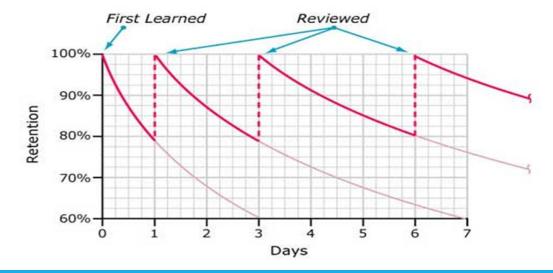
For further information- http://www.themfg.co.uk/docs/Make_It_Stick_Strategies.pdf

When to recall?

Rather than cramming all of your revision for each subject into one block, it's better to space it out – from now, through to the exams.

It gives you some 'forgetting time'. This means that when you come back to it a few weeks later, you will have to think harder, which actually helps you to remember it.

Typical Forgetting Curve for Newly Learned Information



'Difficulties during the learning process help to strengthen learning and memory because when learning is easy it is often superficial and soon forgotten' Peter C. Brown



"So the secret to getting good grades is to study hard...seems a little extreme!"