Revision Workshop

October 20th/21st
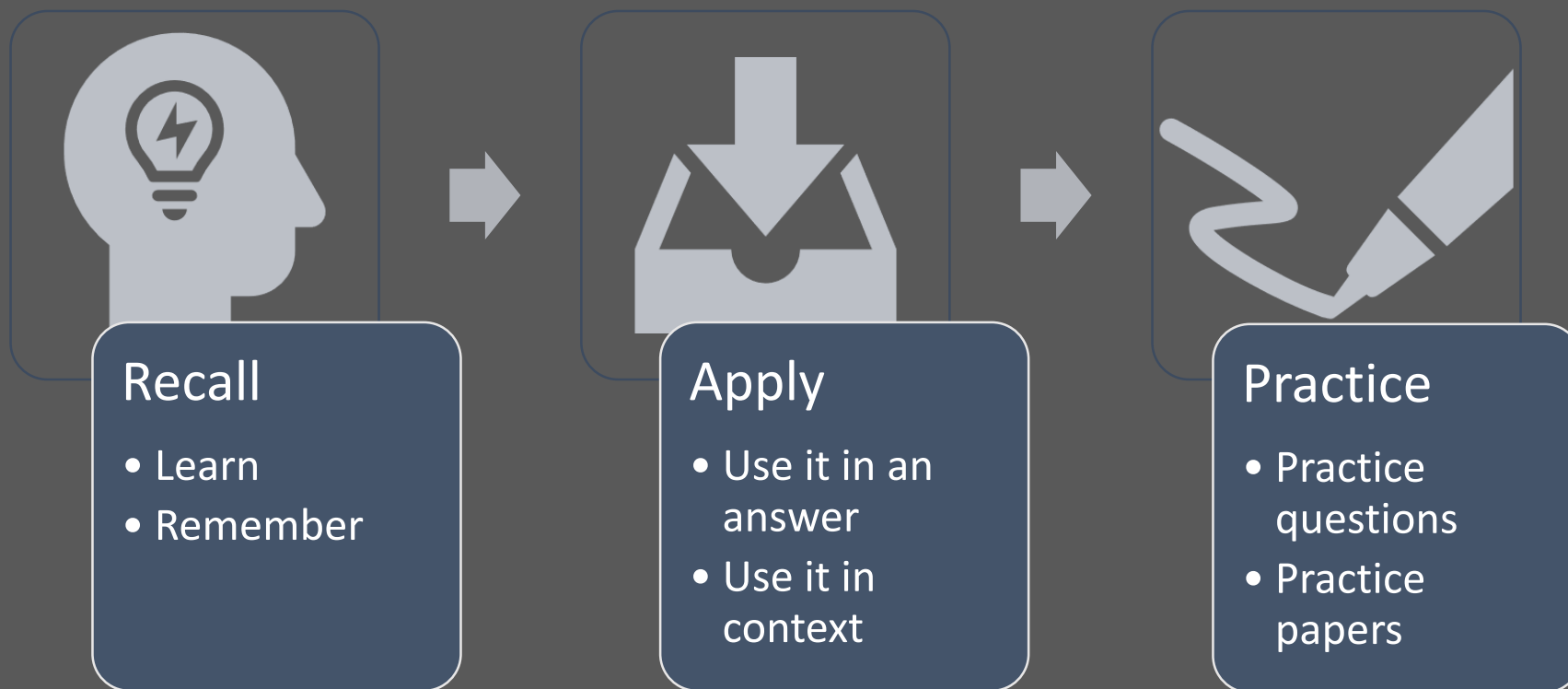
Welcome Year 11

Spacing and Interleaving

The Revision Journey

Recall
- Learn
- Remember

Apply
- Use it in an answer
- Use it in context

Practice
- Practice questions
- Practice papers

English

Start with retaining the knowledge: vocabulary, Plot, character, theme, context, text types, language and structure techniques, writer's methods.

Try applying this to various questions: Plan responses, mind-map ideas, annotate extracts, read exemplar responses
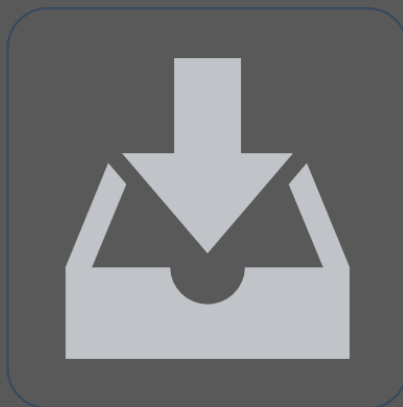
Practice exam questions.

Recall

Lets try to learn some information. Use look, cover, write, check to learn and remember the information about AIC

Apply

Now lets make a mind-map with ideas about how we can use this to answer the question below

How is Sheila shown to grow more socially responsible in the play?

Practice

The final step is to practice writing an exam response

English Revision Timeline

❑ Remember – NOW

❑ Apply – Half Term

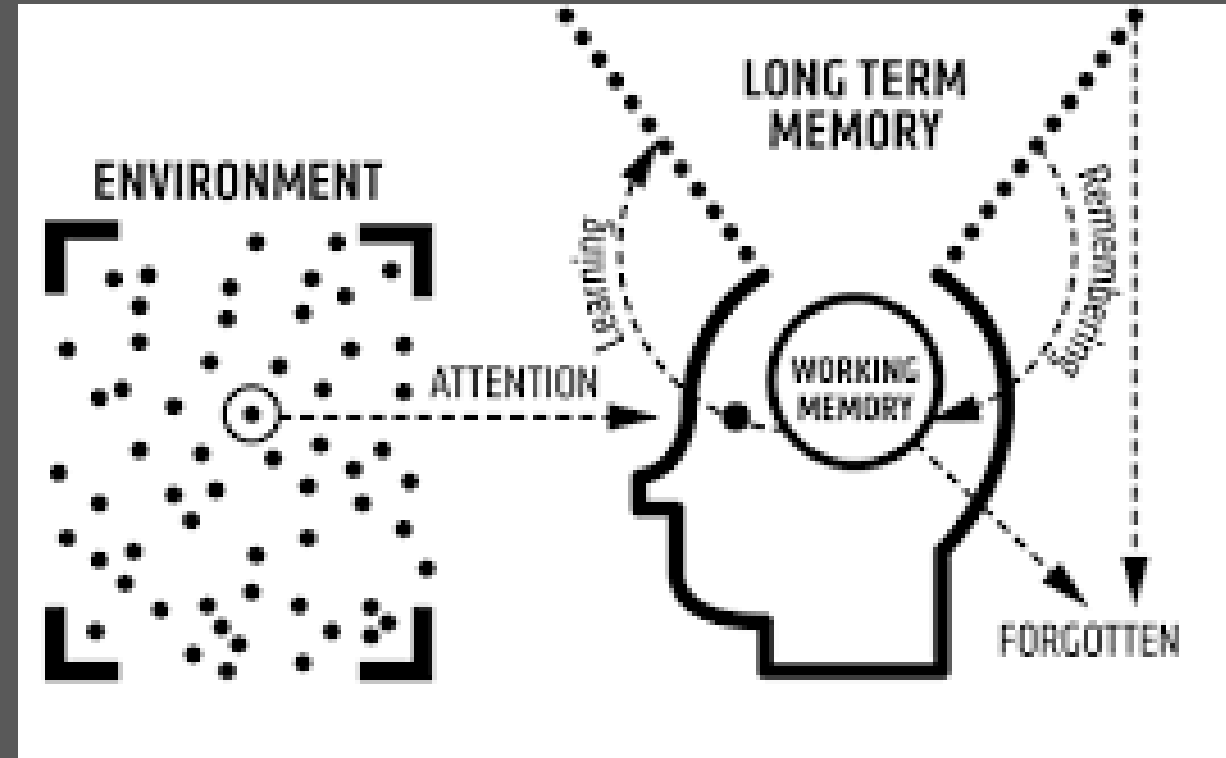❑ Practice – After half term up to the exams

Maths & Science

All about embedding knowledge and processes in long term memory

Spacing and practice are key

Once confident, move onto practice papers

Identifying what to revise in Maths

Personal learning Check List

Use your PLC from your last assessment or End of Year 10 Exam to identify topics for revision

Make sure the topics you are going to focus on are being assessed in the 1st PPE

Build Confidence – focus on Green/Amber to start

More Confident – focus on Amber/Red

Court Fields School				Blue ASSESSMENT						
NAME:										
		LAST YEAR PROGRESS GRADE		4+	Question	1	2	3	4	
CLASS: 10b1		END OF YEAR TARGET		0						
Convert units of speed and other compound measures					1	R				
Calculate speed / density / pressure from algebraic values or graphs					2	R				
Distance – time graphs					3	R				
Find volume and surface area of cylinders and other prisms										
Calculate arc length and area of sectors										
Area and volume of similar shapes										
Calculate with standard form										
Calculate percetnage increase and decrease using multipliers, an										
Repeated growth and decay such as compound interest										
Solve problems using proportion and rate of change from context,										
Infer information about a population from a sample and understan										
Calculate averages from grouped data										
Recall exact triginometric values										
Solve complex problems using angle and shape facts										
Use fractional scale factors for enlargments										
Addition and subtraction of vectors										

Maths PPE Foundation Topic Checklist

Topic	R	A	G
Averages and ranges			
Place Value			
Calculation with negative numbers			
Convert metric units of length			
Simplify ratios			
Calculations with time			
Formal written calculations			
Pictograms			
Bar Charts			
Calculations with money			
Decimal calculations			
Venn Diagrams			
Transformations			
Solve and manipulate equations			

Hegarty Maths

Here is how you have been working on HegartyMaths this year!
Remember to always work hard and never give up.

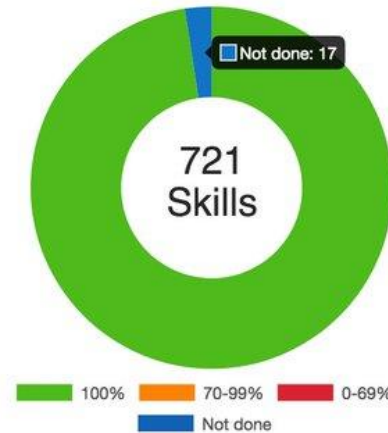46.8 hrs   19.0 hrs   2.1 hrs   67.9 hrs

6552   6330

Skill performance summary

Not done: 17

721 Skills

100%   70-99%   0-69%
Not done

Hegarty Maths

- Log on to Hegarty

- Search the topic you want to revise

- Check your learning by trying the test first

- Watch the video

- Pause video and try the questions before Mr Hegarty explains

- Complete the practice questions

Practice

The final step is to practice testing yourself in exam conditions against the clock

Keep interleaving and practicing. Check your answers using mark schemes and identify what you haven't got yet

Achieve | Belong | Participate

Identifying what to revise in Science

Personal learning Check List

Use your PLC from your last assessment or End of Year 10 Exam to identify topics for revision

Make sure the topics you are going to focus on are being assessed in the 1st PPE

Build Confidence – focus on 100% - 50% to start

More Confident – focus 50% or less

Educake

Go to www.educake.co.uk in a web browser, like Chrome or Safari

Click on the "Student Login" button:

Tests your teachers have set you are in green at the top

Educake

Knowledge Organiser

Revision Guide

Flash Cards

Educake – View Study Guide

Educake – Set myself test

Practice

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Keep interleaving and practicing. Check your answers using mark schemes and identify what you haven't got yet

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