"Striving for excellence!"

Name	
Tutor Group	
G-Class code	

Independent Skills Booklet

Progress Table

	Did I un	derstan	d this?
Session	Yes	A bit	No
1. Revision Timetable			
2. Spaced Practice			
3. Dual Coding			
4. Retrieval Practice			
5. Interleaving			
6. Elaboration			
7. Concrete examples			
8. Logical arguments			
9. Deductive Vs Inductive			
10. Fallacies 1			
11. Fallacies 2			

Notes:

- 1. Tick your confidence level above when you complete each session.
- 2. Keep your booklet up-to-date and well presented.



#1 Revision Timetable

How proud are you of your end of year results?						
Very proud	In the middle	Not very proud				

Explain your selection above.					

Which subject(s) is your weakest?

Explain your selection above.



#1 Revision Timetable

Wh	When will you do your daily revision?					
	Write the time for your session(s):					
Morning	Morning Lunch time After school Before dinner Before bed					

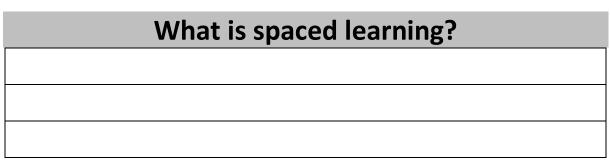
	Plan your weekly cycle:							
	Week A	Week B						
Monday								
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								
Sunday								

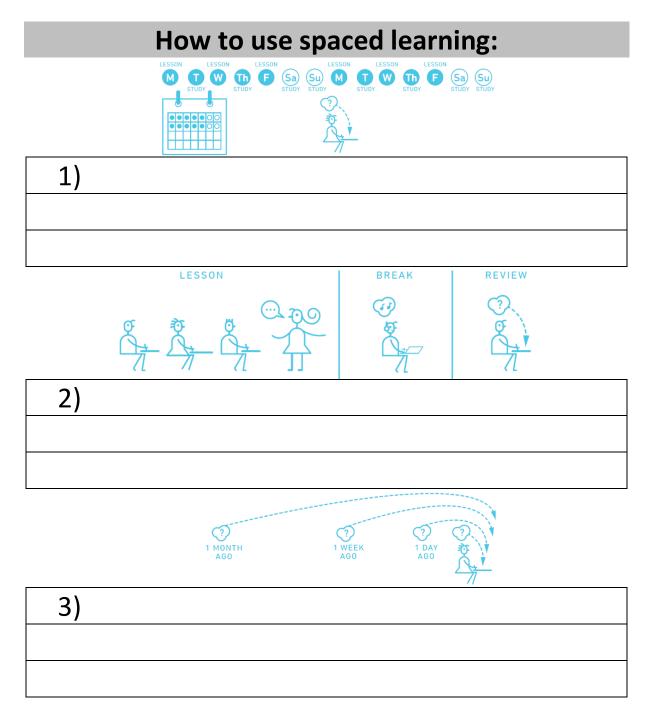
Note:

- 1. Revise your **weaknesses more** than your strengths.
- 2. Transfer this to your online revision timetable on your G-classroom.
- 3. As you get **more confident** on a subject, you can **decrease** your sessions per week.

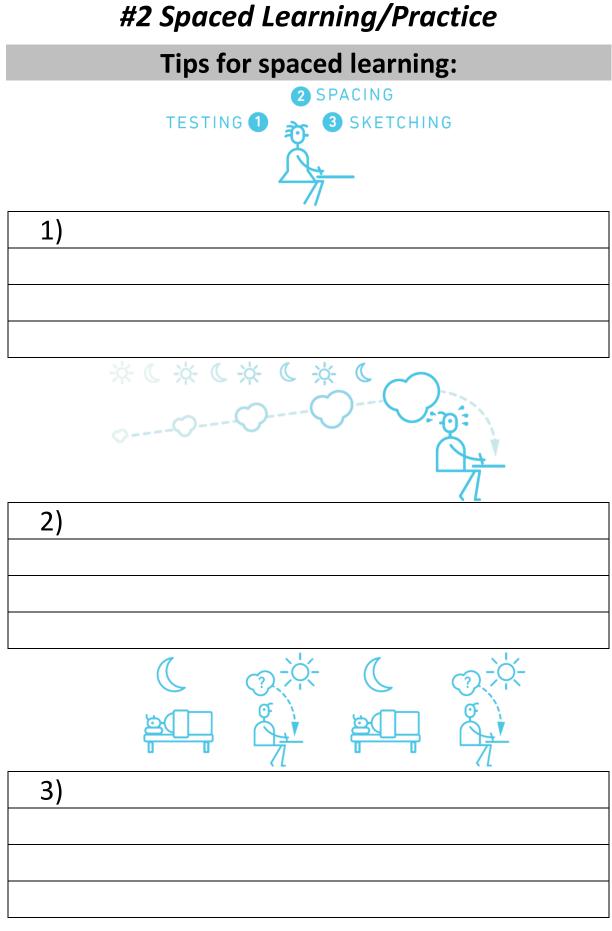


#2 Spaced Learning/Practice





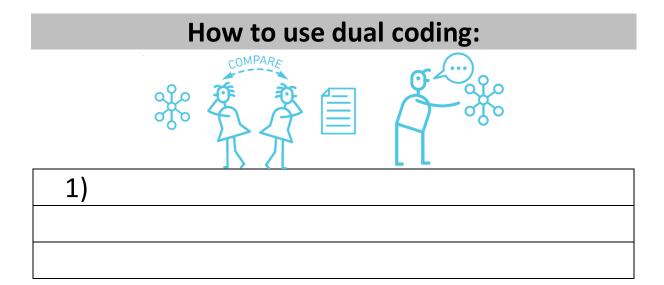






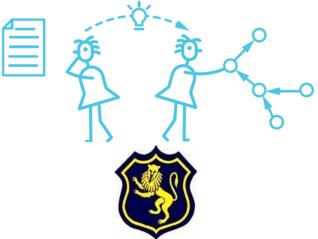
#3 Dual coding

What is dual coding?



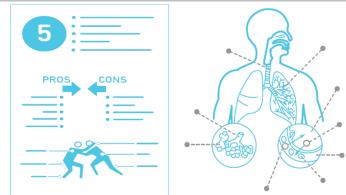
2)			

3)					

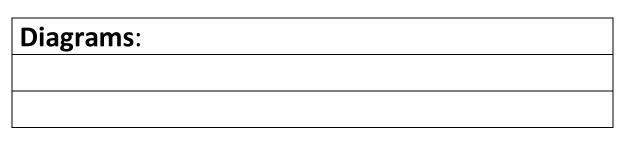


#3 Dual coding

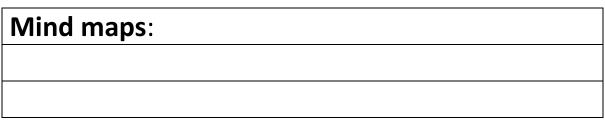
Possible formats for dual coding:



Infographics:



Timelines:





#4 Using Retrieval at Home

Match up the definitions						
Recognition To bring something b						
	from your memory					
Recall	Knowing that you have seen					
	something before					





1)		

2)		

3)		



#4 Using Retrieval at Home



4)		

5)		

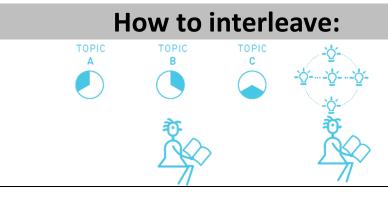
6)			





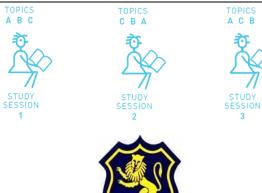
#5 Interleaving

What is interleaving?



1)			

3)



#5 Interleaving

Tips for interleaving:



1)			

2)			



#6 Elaboration

What is elaboration?

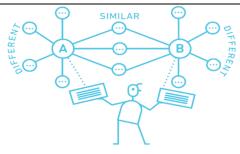
How to elaborate:



1)			

2)			

3)				

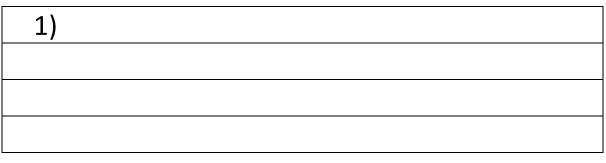




#6 Elaboration

Tips for elaboration:



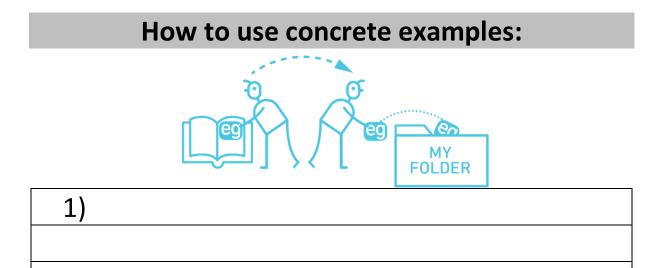


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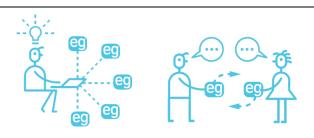


#7 Concrete examples

What is "concrete examples"?

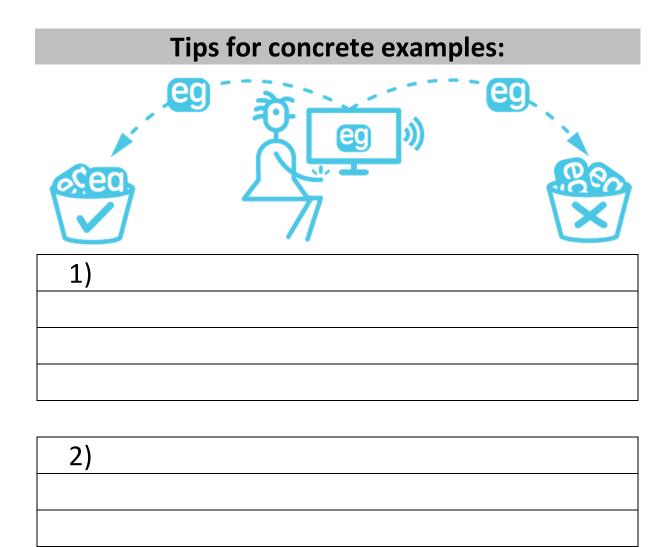


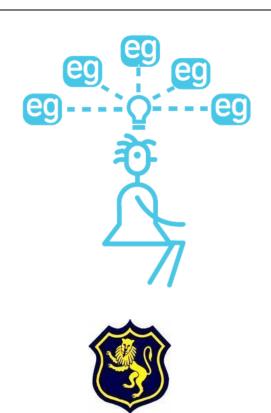
2)			
3)			





#7 Concrete examples





#8 Logical arguments

What is reasoning?

What is an inference?

What is an observation?

What is a logical argument made up of?



#9 Deductive Vs Inductive

What is deductive reasoning?

What is inductive reasoning?

Which type of reasoning is this:	
The chairs in the art and	Answer:
music departments are red.	
Therefore, all the chairs in the	
school are red.	
All galaxies observed have	Answer:
black holes. Andromeda is a	
galaxy. Therefore, Andromeda	
has black holes.	
Every cow I've seen with	Answer:
udders can produce milk. This	
cow has udders. Therefore,	
this cow produces milk.	



#10 Logical fallacies 1

What is ad hominem?

What is appeal to authority?

What is begging the question?



#10 Logical fallacies 1

What is a non sequitur?

What is the slippery slope argument?

What is a straw man?



#11 Logical fallacies 2

What is a false dichotomy?

What is circular reasoning?

What is the no true Scotsman?

