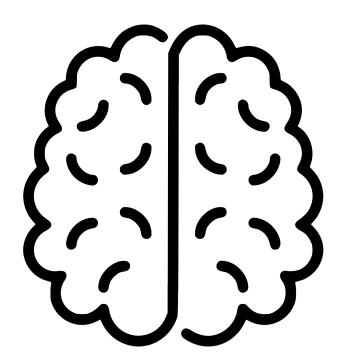


How Learning Happens Pupil Guide



Name:

Tutor Group:

Understanding How You Learn:

TASK 1:	
1. How do you currently revise?	
2. What makes you learn something well?	

TASK 2:

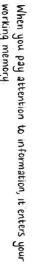
Watch the video and list 3 effective revision strategies:



the Forgetting Pit







information —

0





stuck to the wall) can be retrieved.

is learned. Information which has been learned (that is, The better 'stuck' to the wall something is, the better it

Working memory is where THINKING happens =



0

- However, working memory is limited in terms of how much information it can hold and how long it can hold it.
- Information doesn't stay in working memory for long.
- Instead, it quickly moves into the Forgetting Pit.





information —

forgetting

However, not everything that goes into this pit is

forgotten.

0

memory

The Point of No Return,

Information can be said to be 'forgotten' if it can't be despite prompts and reminders. brought back out of the Forgetting Pit into working memory.

0

too far down the pit to be retrieved. It has fallen past the The reason it can't be brought out is because it has fallen

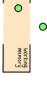
Point of No Return

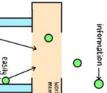
Point of No Return

0

Sticky Information

to sticks to the Walls of the Forgetting Pit. This is Thankfully, some of the information you pay attention * Learning*





pit something is, the more difficult it is to retrieve far down the pit it has gone. The further down the How easily retrieved information is depends on how

One of the laws of learning is that we tend to forget

With a few exceptions, everything we have learned is moving down the Forgetting Pit.

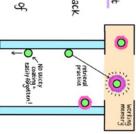
What this means is that we can learn something well because it is sliding down, it is less easy to retrieve \sim it can Stick tightly to the Walls \sim but over time, than it was.

o less easily retrieved

What makes information sticky:

- of the sticky COATING it is given in working memory Information sticks to the walls of the Forgetting Pit because
- This sticky coating is added when you THINK about it, it doesn't get a sticky coating information in working memory. If you don't think about
- When you RETRIEVE a piece of information, you bring it back into your working memory. Every time you do this, the stickier the coating becomes!
- time, the coating gets stickier and stickier. When this retrieval practice is spaced out over periods of





Task 3:

Complete the questions using the information on the previous page

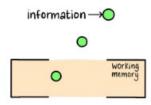
The Forgetting Pit



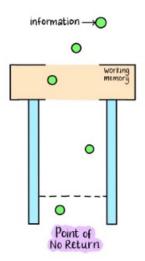


Task 4

• What happens in your working memory?



- 2 What does STAR listening stand for?
- 3 Why is STAR listening important for learning?
- (4) What is the Forgetting Pit another name for?
- (5) Explain what is meant by the 'Point of No Return'.



Retrieval Practice

Retrieval Practice is a really effective revision tool.

Retrieving something from our memories makes it easier to recall in the future. Practising this regularly helps cement information in your long-term memory, and makes the links stronger under pressure – a benefit that comes in handy in situations such as exams!

Here are some retrieval practice revision strategies:

Brain Dump

- Recall and 'dump' everything you can remember about a topic from memory.
- Organise/categorise your brain dump. Use your knowledge organiser or revision guide to check if you've missed any key bits of information.





Look-cover-write-check

 Read a section from your knowledge organiser or revision guide. Cover it up. Now write down what you can remember.



 Check your notes against your knowledge organiser or revision guide. use a purple pen to correct/add notes.



Self-quiz

 Choose a section from your knowledge organiser or revision guide. Create some questions to test your knowledge.



 From memory, answer the questions. Once completed, use a purple pen to correct or add notes.



Topic Summary

 Choose a section from your knowledge organiser or revision guide. Summarise this into three sentences.

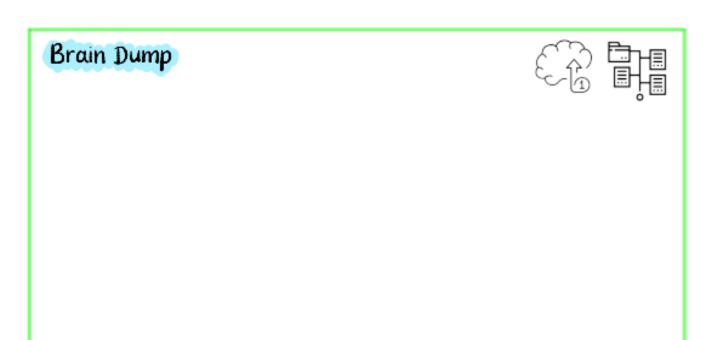


Reduce this again to one sentence.



TASK 4:

Choose a topic of your choice and have a go at each strategy (use the space below).



Look-cover-write-check



Self-quiz





Topic Summary





Revision Timetable:

TASK 5:

Watch the video and list 3 tips for an effective revision timetable:



Example revision timetable:

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TIME	SATURDAY	SUNDAY
8:30AM -4PM	SCHOOL	SCHOOL	SCHOOL	SCHOOL	SCHOOL	9AM- 10AM	BREAKFAST/ SHOWER	BREAKFAST, SHOWER
4PM- 5PM	HOMEWORK	TV/ 6AMIN6/ SOCIAL MEDIA	HOMEWORK	TV/ 6AMIN6/ SOCIAL MEDIA	HOMEWORK	10AM- 11AM	REVISION - ENGLISH	REVISION -
5PM- 6PM	DINNER	DINNER	DINNER	DINNER	DINNER	11.AM- 1PM	SEEING FRIENDS/ LUNCH	SPORT/ LUNCH
6PM- 1PM	REVISION - 6606RAPHY	HOMEWORK	REVISION - HISTORY	REVISION - FRENCH	REVISION - SCIENCE	1PM- 3PM	REVISION - MATHS	REVISION - FLASH CARDS
7PM- 8PM	REVISION - MATHS	REVISION - ENSLISH	FREE TIME	HOMEWORK	FREE TIME	3PM- 5PM	OUT WITH FAMILY	SPORT/ TV/ GAMING
₽PM− 4PM	FREE TIME/	FREE TIME/	FREE TIME/	FREE TIME/	FREE TIME/	6PM- 8PM	DINNER/ FREE	DINNER/ FREE

REVISION TIMETABLE

Week Commencing:

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
9:00am							
10:00am							
11 :00am							
12 :00am							
1:00pm							
2:00pm							
3:00pm							
4:00pm							
5:00pm							
6:00pm							
7:00pm							
8:00pm							
9:00pm							
10:00pm							