A Guide for Parents

The activities and techniques within this guide are some of the ways in which retrieval practice can be used to support your child to know more and remember more.

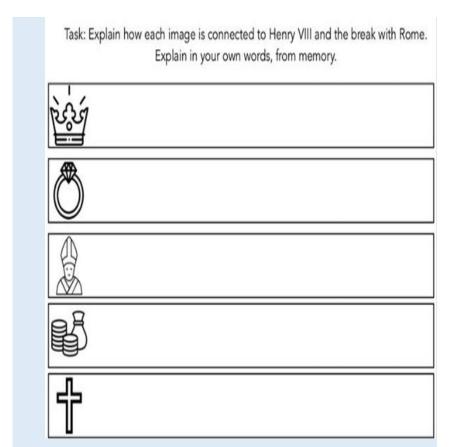
Using these activities will help your child to strengthen their memory and recall information from their learning, leading to deeper learning and understanding.



Picture Prompts

Show your child a photo/illustration/map/ portrait/diagram.

Ask them to retrieve information learned linked to the image (this comes from their prior learning).



Retrieval Grids

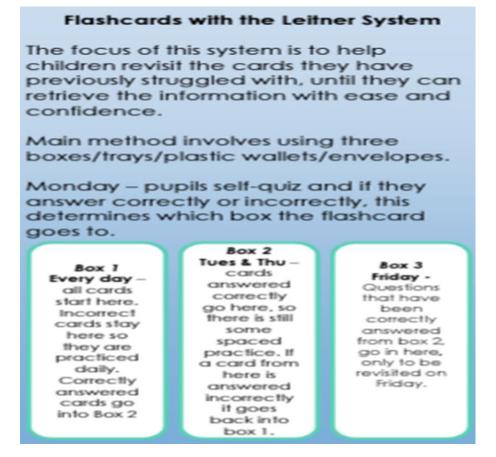
Each box contains a part of the topic already studied – no new material. The box could refer to a concept, event, individual, key term or date.

Your child picks one of the boxes and writes as much from memory about that chosen category.

Which pair of valves prevents blood from flowing back into the ventricles?	Name two organs that belong to the digestive system.	Name a vessel that is part of the systemic circulation.	What is the main function of the axial skeleton?
The connective tissue that is softer than bone and has a gel like matrix is the	Muscles used in endurance activities are typically called fibers (color)	A fracture where a bone is broken into multiple pieces is called a fracture.	Blood in the pulmonary veins is Oxygenated/Deoxygenated?
The muscle action of moving a limb away from the midline of the body is called	What is the name for the most posterior bone of the cranium?	Name 3 muscles of the face.	How many thoracic vertebrae are there?

Flash Cards

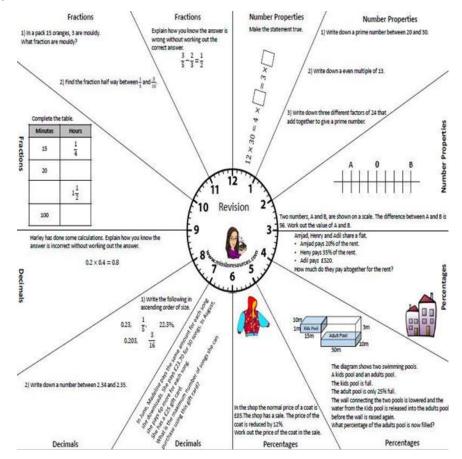
Children create flashcards with questions on one side and answers on the other –this promotes self or pair testing (with someone at home) to ensure active recall. Parents can get involved by reading the questions and checking the answers



Retrieval Clocks

Children get 5 minutes to write as much as they can from memory about one of the sections.

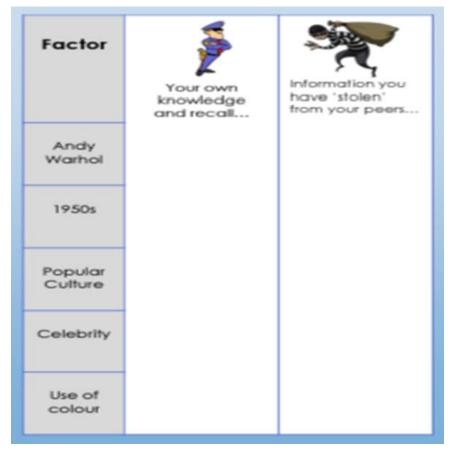
After 5 minutes, move them onto another section. Repeat until all the sections are filled in.



Cops and Robbers

In the 'cops' column, children write as much as they can from memory about a specific topic in a set amount of time (4 - 5 minutes should be enough).

Then they complete the 'robbers' section using resources.



Challenge Grids

Simply a grid with a range of questions for children to generate answers to.

Name a Pop Art artist?	Which artist is famous for his comic strip art?	How did Pop Art come about?
How did Pop artists use colour?	When was Roy Lichtenstein born?	Name a celebrity Andy Warhol depicted?
How did Pop Art change British culture?	Which shape was used to create some Pop Art?	What was the name of the dots used in Pop Art?
1 point	2 points	3 points

Can be adapted to support vocabulary learning.

Vocabulary Challenge Grid			
1. painting	4. exhibit	7. critic	
2. Pop(ular)	5. Complimentary colours	8. culture	
3. artist	6. onomatopoeia	9. society	
1 point	2 points	3 points	

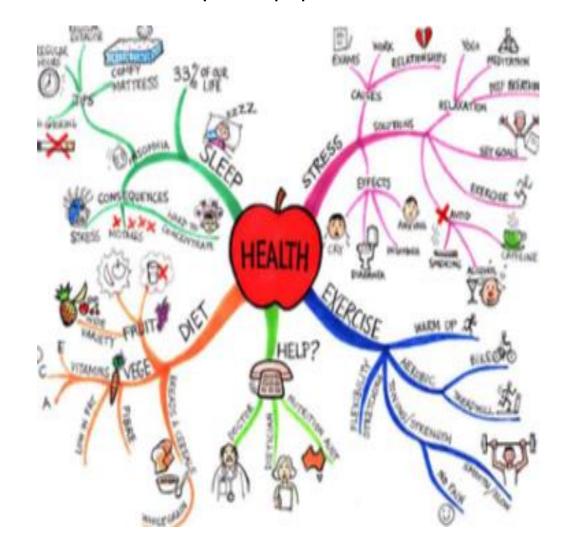
Cartoon Strips

Demonstrate a sequence, story or events through illustrations.



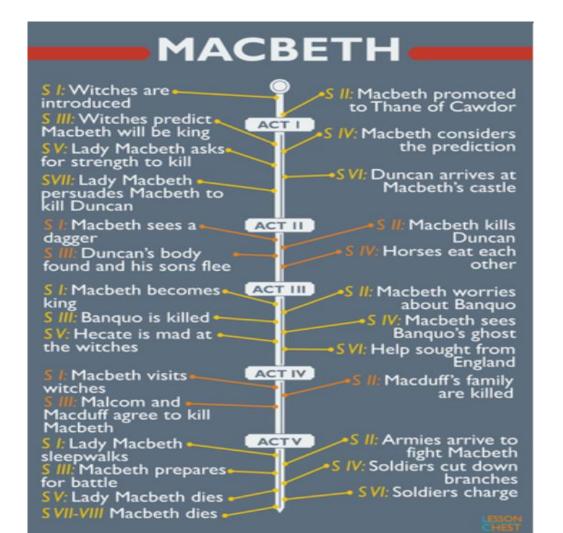
Mind Maps

Can be used to write out the key ideas for each topic on paper.



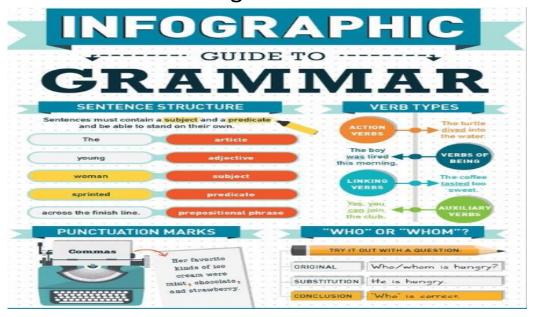
Timelines

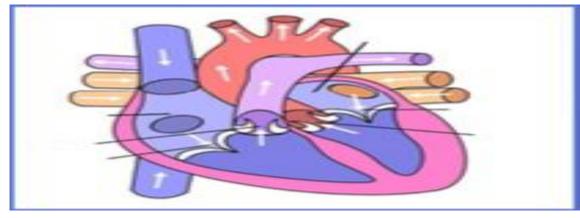
Timelines are especially useful for illustrating the chronological order of events or a plot.



Diagrams/Infographics

Identify and label different parts/components of the diagram.



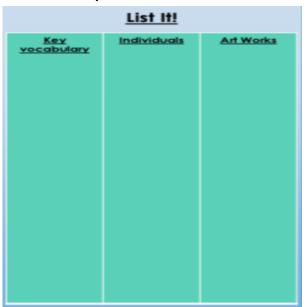


List It!

Children to list as much as they can in an allotted time.

Possible suggestions for listing:

List as many keywords as you can connected to our topic List as many key facts as you can linked to our topic List as many facts as you can about a previous topic List as many key events or individuals we have studied List as many causes of X as you can List as many consequences of Y as you can List as many themes as you can

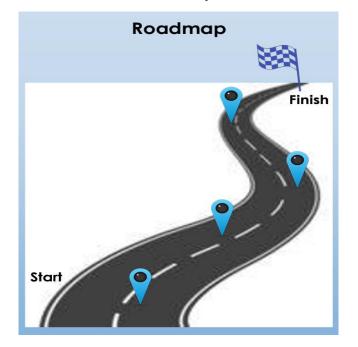


Road Maps

Give children a template with a start point and an end point, and ask them to retrieve information from memory to fill in the rest.

Some examples:

- a)Key events in the life of a significant person
- b)Key events from a period in history
- c)Key plot features from a story



Further reading for families...

