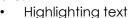
# HURWORTH

## **Hurworth School History Department**

#### **How do we revise History?**

Three common revision techniques that are LEAST effective in helping you revise are:



- Re-reading
- Summarising text



Whilst these methods may feel like you are revising, there are many better methods to help you revise

## **Flashcards**

Create questions on one side and answers on the other. Colour code for specific units/topics.

Quiz yourself or others.



# How to use in History

#### **Key Words**

Create for key words and definitions



Create for the causes of events and the impact/effects



#### Judaements

Create an agree and disagree judgement for 16 marker conclusions on key events/factors Quizlet

You can also create excellent flashcards online or on your phone. They also have an App.

#### **Narrative**

Create to show a narrative of the sequence of event



# Retrieval of knowledge practice

Testing what you know is a powerful tool in revision, the effort to remember facts/figures/dates etc. really strengthens the memory.

Apps such as **Memrise** and **Quizlet** allow you to use or create your own quizzes basec on topics.



Create them. Test yourself or get someone else to test you.

## How to use in History

Spaced
Test on old and new topics
mixed up

Knowledge organisers Use to create 'must know' quizzes for

topics

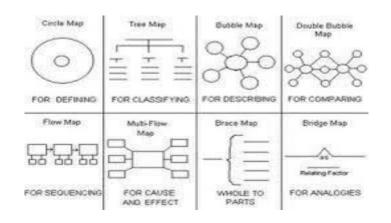
#### Factors/Causes/Consequences

To identify 2-3 factors of causes of events/people. E.g. Nazi rise to power. Louis Pasteur's Germ Theory. Causes of William winning the Battle of Hastings.

## **Transform it**

Thinking Maps can 'transform' your notes into visual revision topics. They can be used to create links, show a sequence or narrative, identify causes/consequences and categorise factors.

E.g. Flow Maps for sequence of events, **Double Bubble Maps** for similarity and difference, **Tree Maps** for categorising factors, **Multi-Flow Maps** for cause and effects, **Circle Maps** for key words,





## **Hurworth School History Department**

#### How do we revise History?

## **Dual Coding**

How to:

- Use simple drawing with matching descriptions
- 2. The drawing should represent your understanding of the topic
- 3. Try to draw links between images

**Dual coding** is the method of putting your knowledge into visual form alongside words. It increases the chances of remembering it.

An example activity you could do is to create a comic strip to represent the events of the Battle of Hastings

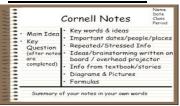
## **Deliberate Practice**

Set aside time to practice improving your knowledge. Choose what you need to do, but it must be tough enough to challenge you – practice, practice, practice.

E.g. Use a model answers, pull it apart and identify the key parts. Then answer a similar question and try to replicate. Study material, complete practice questions in timed conditions. Use your notes to correct/improve your answers. Repeat.



#### **Cornell Notes**



Great for getting you think about your revision. Split your page as shown in the picture.

- Cues (key words, key questions)
- Note taking (Definitions, Dates, people)
- Summary

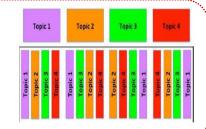
#### How to use History

Summarise a whole topic. E.g. How Hitler became dictator by August 1934

# **Spacing**

Revise 'chunks' of topics (Ask you teacher for a checklist). Spend 15 minutes at a time on one topic and then move on to a different topic. E.g. 15 minutes on Medicine and then 15 minutes on Germany

Use flash cards to test yourself on old and new topics. Self test.



## The Big Picture

Make sure you are confident with the big 'overview' before beginning revising individual topics



#### How to use History

- 1.) Create a timeline to identify key events and colour code themes. E.g. Inter-War period
- 2.) Mind map what you remember about a topic before you start. E.g. The Weimar Republic 1919-29

# **The Basics**

Simply, make sure you eat, sleep and take time out!



Limit distractions



Create and use a revision planner



Find a nice space to revise in



Set an alarm and start early!



The more you put in the more you get out!



Revise, Repeat, Remember