

# Maximising your child's potential



#### Aims of our session:

- Provide you with an overview of the Y11 Assessment Week
- Guide you on the most effective forms of revision
- Provide you with strategies which you can use to support your child at home with their revision
- Share with you the resources which your child can use at home in the build up to their assessments



Practice



Retrieval



Knowledge



#### Misconceptions with revision

## Reading

## Hours on a laptop, tablet, or other electronic devices

Two hours continuous

<u>Avoid</u>



## **Effective Revision**

1) No distractions

2) Based around a revision timetable

3) Daily diet



#### **Effective Revision is:**

Doing

**Thinking** 

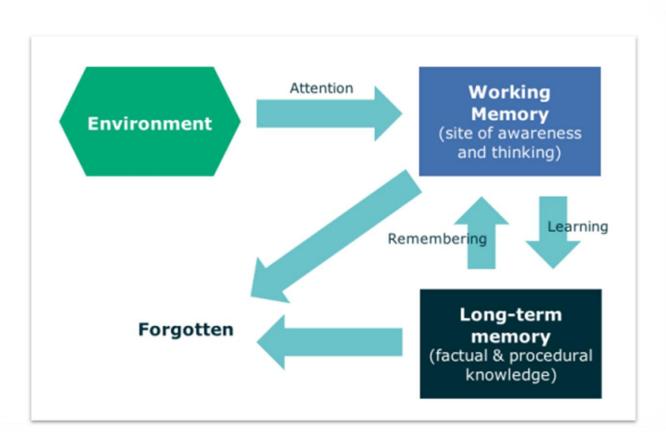
**Talking** 

**Short** 

Regular



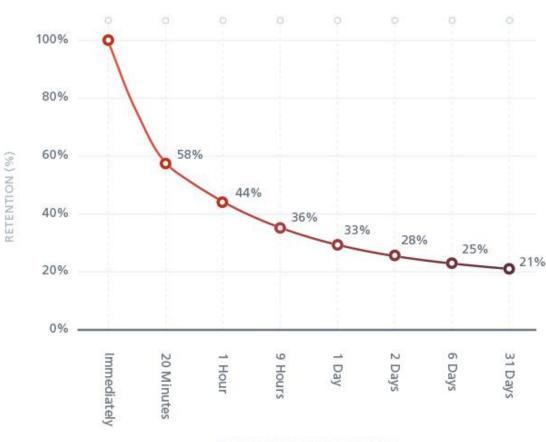
#### **Simple Model of Memory**



Adapted from Willingham, 2008



#### The Ebbinghaus Forgetting Curve



LAPSED TIME SINCE LEARNING



#### **Flashcards**

**Step 1)** Take one page of A4, and cut this into four squares.

**Step 2)** On the front cover, write the topic title and key questions – 'How do we effectively learn?'.

**Step 3)** On the reverse side write 4-5 short facts which answer the question or are linked to the topic.

**Step 4)** Test your child at home. Read out the question or topic title, and see how much they can remember.



#### Tell me what you know about...

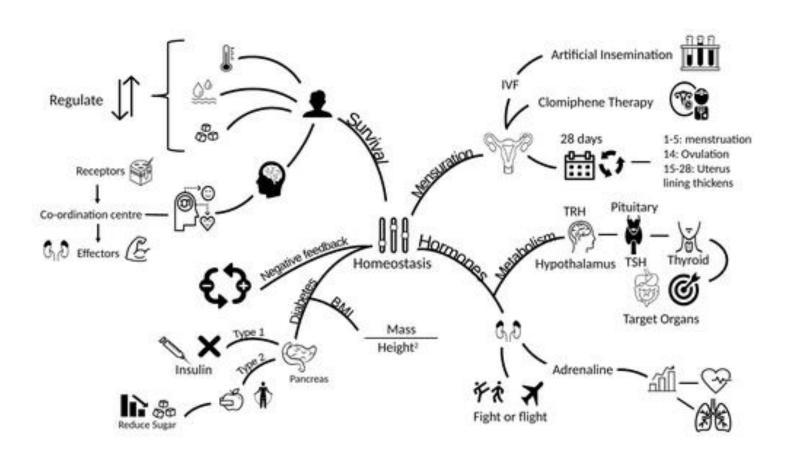
- Ask your child to explain a key concept.
- Have the revision guide in front of you, and ask follow up questions to deepen their understanding.
- Ask your child to repeat key points.

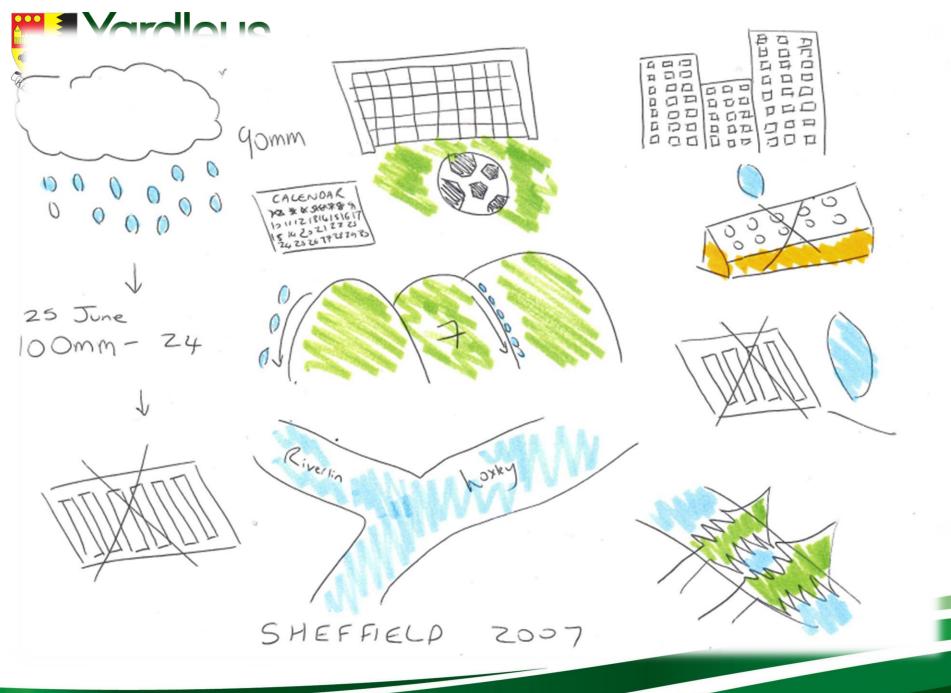
#### Why?

Asking your child to articulate their thinking consolidates what they have learnt, whilst developing their communication skills. Having to think, and recall what was covered, is a key strategy when transferring knowledge into our long-term memory.



## **Dual Coding**







#### Look, cover, write, check

#### 1) Look, Cover, Write, Check

**Step 1) Read** through the content in your knowledge organiser.

**Step 2) Cover** up the information and see how much you can write from memory.

**Step 3)** Go back and **check**. Did you miss anything? If so, add in your corrections in a different colour pen.

**Step 4) Repeat** again until you can write everything out from memory, with no corrections needed.



### Look, cover, write, check

PRACTISE ONE
25 - 18 - Reading along plate boundaries
2) Convergent Plate Boundary. plates move towards each other.  3) Can occur urth one continential plate or two oceanic plates.  4) At a divergent plate boundary plates move away from each other.  5) At conservative plate boundary the plater slicle past each other.  6) Volcanaes can be formed away from each other plate boundaries.
3) can occur with one continential plate or two oceanic plater.
4) At a divergent plate boundary plates more away from each other.
mortly under oceans.
5) At conservative plate boundary the plater sticle past each other.
6) Volcanaes can be formed away from each other; called hotespher
1) most volcanoer and earthquakes occur along plate boundaries
2) He a convergant plate boundary plates more towards each other.
3) Fair can occur with one continential plate or one oceanic plate, two
4) At divirgent plate boundries, plates more apart, mortly under the acean
6 De avergent plate boundries, plates more apart, mortly under the acean
5) At conservative plate boundaries, plate slides past each other.
6 Wolcanoes can be formed away from plate berindaries called from



#### **Effective Revision is:**

Doing

**Thinking** 

**Talking** 

**Short** 

Regular