

Year 10 Information Evening

30 January 2024





Key People

- Miss Boakes (Progress Leader for Y10)
- Mrs Grave (Year Leader for Y10)
- Mrs Wright (Assistant Head Curriculum & Careers)
- Mrs Baker (Director of Raising Standards)

- Form Tutors

- Leadership team



Y10 Year Ahead

- 18-28 March – Experience of Work
- 19 March – Y10 Progress Review 2
- 18 April – Y10 Parents' Evening
- 22 April – 3 May – Y10 Exams
- 21 May – Y10 Progress Review 3



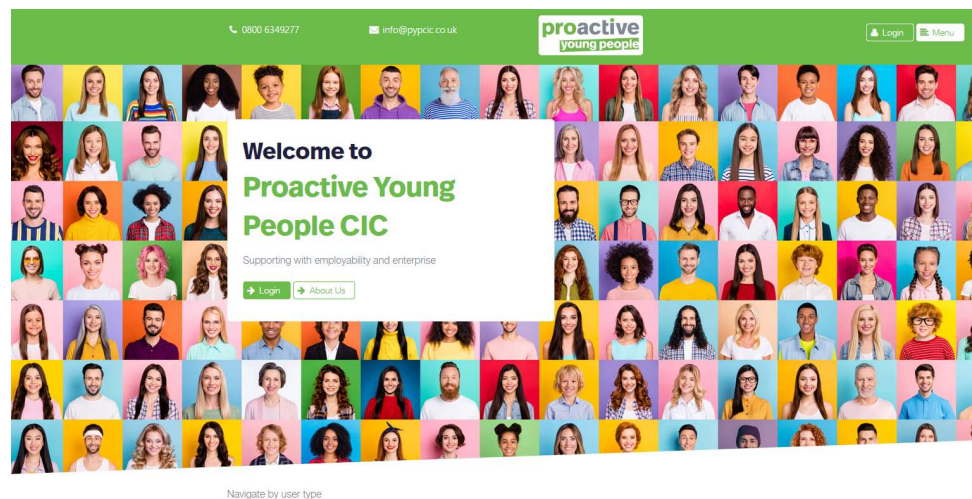
Experience of Work

Monday 18 March – Thursday 28 March 2024

- ✓ It can be a highly enjoyable and interesting experience
- ✓ It can help your child to develop essential employability skills and personal qualities such as communication, confidence and maturity, team working, time management and problem solving
- ✓ It can motivate your child to do well at school
- ✓ It can help your child to gain insights into the world of work and decide on potential career options
- ✓ It looks great on a CV for the future!

What next?

Look at your contract



Work Experience Contract



Parent / Carer Copy

Student's name : Joe Bloggs

Tutor group : 10SSA

School Address

Shenley Brook End School
Walbank Grove
Shenley Brook End
Milton Keynes
Buckinghamshire
MK5 7ZT

School contact : Mrs Gladkow

Contact telephone No :

Placement Details

Stewart Hendry
Stantonbury Arts and Leisure
Purbeck Drive
Milton Keynes
Buckinghamshire
MK14 6EN

Role : Sports assistant March

Description : This placement is at a sports and leisure centre that is used by school students and members of the public. The student will assist with setting out equipment for gym, badminton and trampolining sessions, clear away afterwards, shadow lifeguards, assist with gym classes and gain an insight into the centre. The placement will include reception and admin work, as well as general housekeeping duties, to include vacuuming and mopping out areas.

Dates of placement : 28-03-2022 - 08-04-2022

Days and hours to be worked : The student will work for 5 days out of 7 and for a maximum of 8 working hours a day. This may be between 6am and 10pm and will be discussed at interview. * It is essential that the student is collected by a parent/carers after working a late shift.

Lunchtime arrangements : The student to bring a packed lunch and Drinks

Transport arrangements : Student to make own travel arrangements to and from the placement. * It is essential that the student is collected by a parent/carers after working a late shift.

Dress code : Sportswear - ie. plain T-shirt, tracksuit trousers/shorts. Bring a hoodie warm fleece Clean trainers. Long hair should be tied back. Minimal jewellery. All PPE will be provided

Interview : The student MUST contact the employer two to four weeks prior to the start date of the placement.

The student should advise the employer of any relevant medical issues when attending for interview.

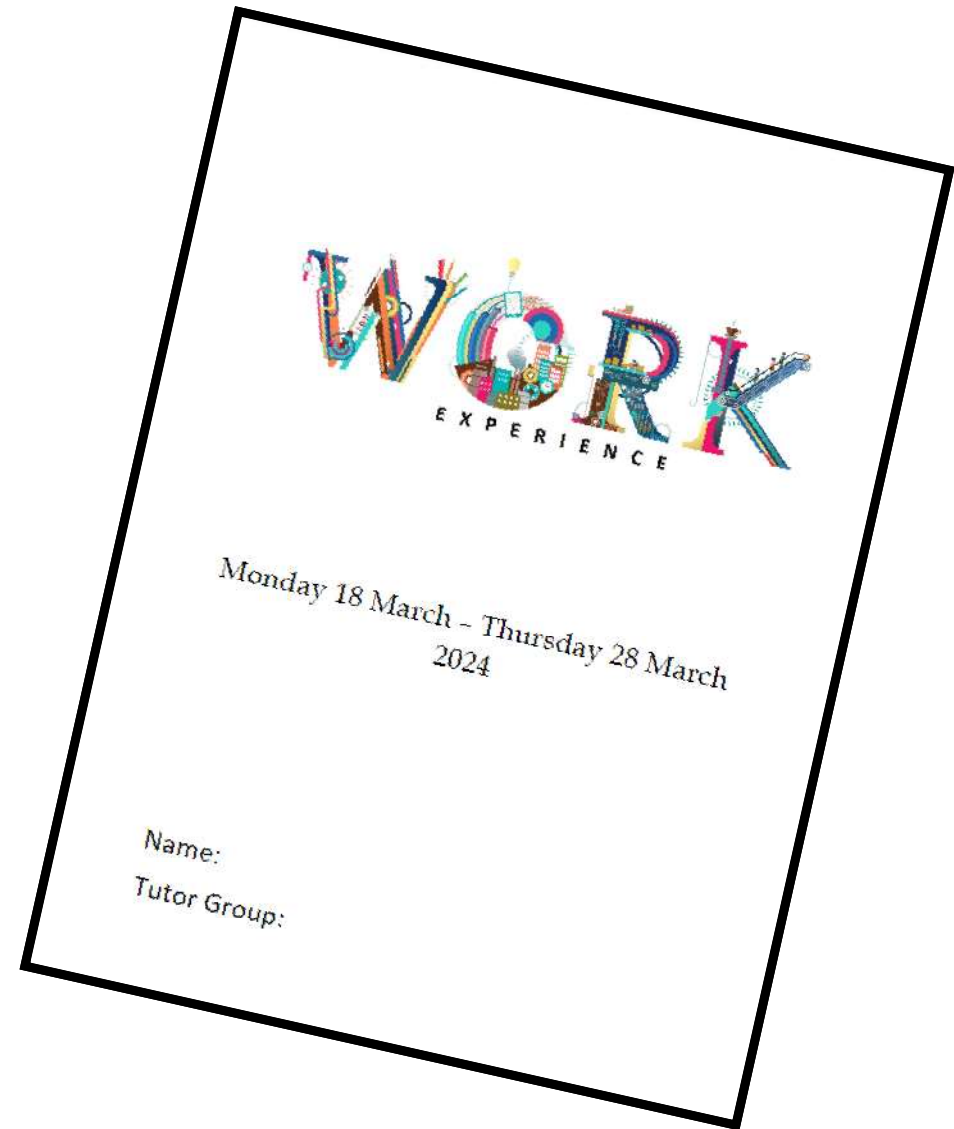
Code of conduct : Dress appropriately to the needs of the placement.

To Prepare....

Sessions in tutor time looking at:

- First Impressions
- Safeguarding
- Health and Safety
- Target Setting

Diary log booklet that should be uploaded to Unifrog at the end of the placement.



have demonstrated their TENSE skills during the work placement?

ask the student to...

how they have demonstrated their TENSE skills during the work placement?

ask the student to...

Feedback on the following and circle the relevant score.

Poor	Need Improvement	Acceptable	Very Good	Outstanding
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5

Employer or student: Very keen, shows great interest

1 - Independence

2 - Literacy

3 - Enquiry Skills

Please ask the employer for feedback on the following and circle the relevant score.

Poor	Needs Improvement	Acceptable	Very Good	Outstanding
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5
1	2	3	4	5

Any other comments from employer or student: James has been absolutely brilliant, we are so impressed with his response to tasks given to him. We hope he will remember us and come back one day.

"He been very positive and engaged in everything we have shown him and asked him to do. He is a lovely young man with a great attitude, we would offer him a job if we were able to."

Windmill Hill Golf Club

"A real credit to the school, he involved himself really well with work colleague of all ages, listened to instructions and understood them, was a great help. The team will miss him. I would be happy to offer an apprenticeship should he choose this field as a career.."

Shenley Brook End & Tattenhoe Parish Council

"Your student has been a great asset to our team. She been willing to help and asked lots of questions. I feel she has benefitted greatly from the time and experience here."

Pet Practice

"Great person to have at the centre. Has been a great help to our instructors these past two weeks. He has been very friendly and approachable and always jumps straight in to help with any tasks asked of him. An absolute star!."

Caldecotte Experience

"It has been fantastic having your student working with us. She has thrown herself into life here and has been a great help to both staff and children. If teaching is a career that she would like to follow I believe she will be amazing!"

Christ The Sower School

"Excellent worker with a great attitude. It has been a delight to have this young lady working with us in our store."

John Lewis

"This young lady has been absolutely fantastic. She has a confidence beyond her years and such a mature attitude all our staff assumed she was an university student. She has been a joy to have work with us and we wish her all the best for the future."

Milton Keynes Discovery Centre

"An enthusiastic student with excellent communication skills. He is one of the best students we have had!"

Wolverton Swimming & Fitness Centre

"Excellent student he has worked really well within the team, his enthusiasm for the work is evident. We have been very impressed. During the second week He really came out of his shell and carried out some fantastic work for us.."

Nexus Fusion



Pastoral Support & Wellbeing

- Contact your child's form tutor or Miss Boakes (Y10 Progress Leader)

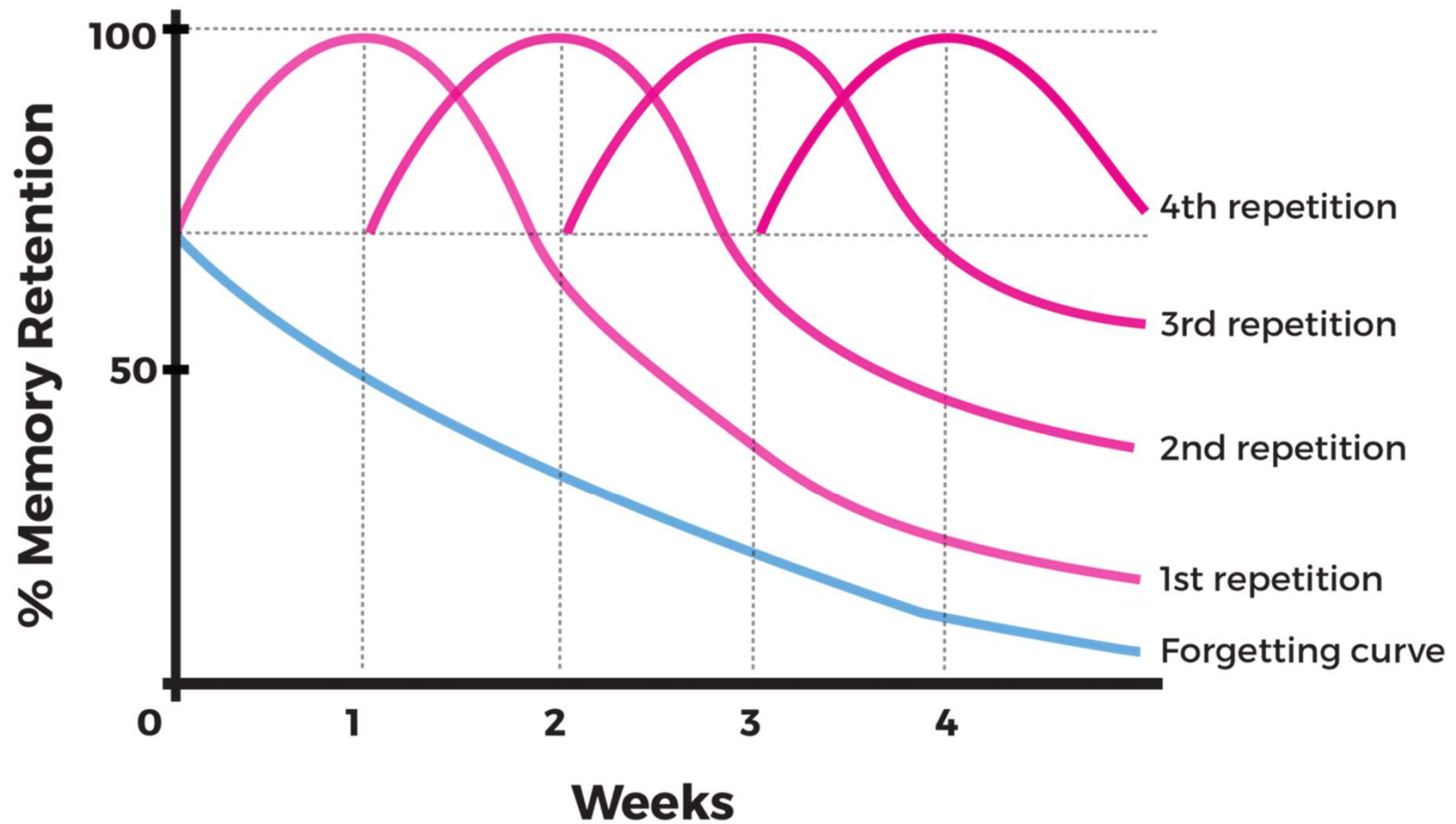
Revision Strategies



- 22 April – 3 May – Y10 Exams

Curve of Forgetting

For newly learned information

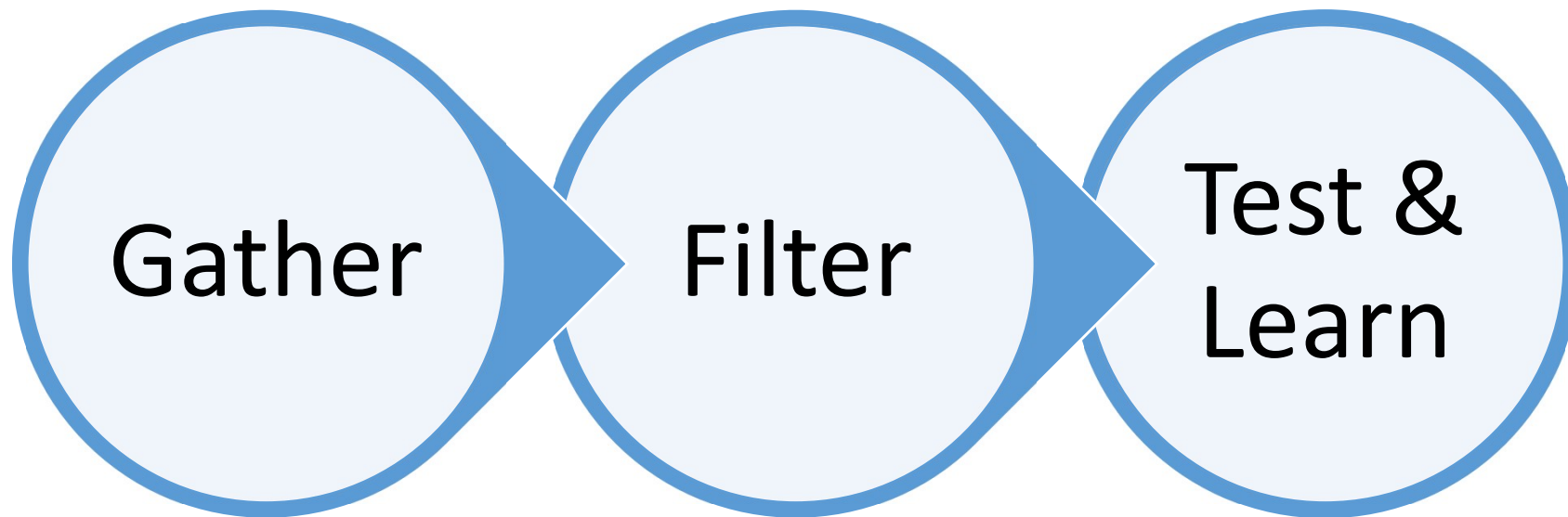


How can students revise effectively?

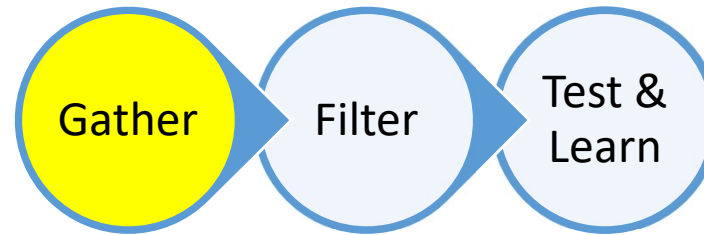
	Technique	Efficacy/Impact	What is it?
1	Retrieval Practice	High	Low stakes quizzing; desirable difficulty
2	Spaced + Interleaving	High	Presenting scheduled and mixed content over time
3	Elaboration	Medium	Generating and being able to explain why
4	Self-Explanation	Low	Explaining new information
5	Summarisation	Low	Bitesize overview
6	Highlighting	Low	Marking potentially important information whilst reading
7	Keyword mnemonics	Low	Keywords for mental models/imagery
8	Imagery for Text	Low	Mental imagery for text (dual coding); pair text with images
9	Rereading	Low	Restudying text material
<i>All these strategies have an impact on learning. N.b. Spaced + Interleaving have been amalgamated for this resource; they are separate strategies and interleaving is sometimes known as 'distributed practice'.</i>			

Inspired by (Table 1: Learning Techniques) [10.1177/1529100612453266](https://doi.org/10.1177/1529100612453266) (Dunlosky et al (2013))

SBE Revise 50 Hours Challenge



#SBERevise50Hours



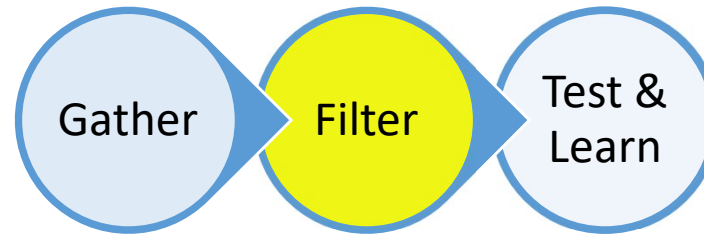
This should take up 10% of a student's revision time.
Don't spend more than a week on this!

- Students need to know when their exams are; all students are issued with timetables – information is on their Arbor calendar.
- Students need to know what they will be examined on – Year 10 Exam Checklists are available in the Y10 Year Group Team.
- Purchase Revision Guides from the Arbor Shop – 9 February school deadline
- Find relevant class notes/previous revision notes.
- Access subject specific revision material on Teams.
- Create a revision timetable.
- Make sure students have somewhere quiet and purposeful to revise.



Effective Study Environment

1. Location - choose an area with minimal interruptions – a quiet, well-lit, relaxing space where you can focus and get work done.
2. Keep focused – TV off, phone away, stay off social media
3. Stay organised – have a revision plan and keep all your supplies in one place.



This should take up 30% of student's revision time.

- Students should reduce the information they have gathered for each subject down to the essential parts.
- They should start making notes from class notes, revision guides, revision videos.
- Note-making can take many forms:
 - Mindmaps
 - Flashcards
 - Dual coding
 - Mnemonics

Zur 4



Casey

6000

2/4/05

Continued

✓ Factor the Greatest Common Factor

10/10/2010 11:58 AM

Insert the AFM's cover on the back
of the AFM assembly and plug.

Justus: Das ist nicht richtig! Ich habe es nicht gemacht!
 (Lautstärken)

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1. *Вопросы истории философии* — Тезисы выступления на пленуме
 2. *Вопросы истории философии* — Тезисы выступления на пленуме

4.5. *Chlorophyll content, chlorophyll fluorescence and photosynthesis*

1. *How many people are there in your family?*
 2. *What is your family like?*

பொருள்பெயர் பெயர் பெயர்	பொருள்பெயர் பெயர் பெயர் (பெயர், பெயர்)	பெயர் பெயர் (பெயர், பெயர்)
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1. *Chlorophyll a* (Chl *a*)
 2. *Chlorophyll b* (Chl *b*)

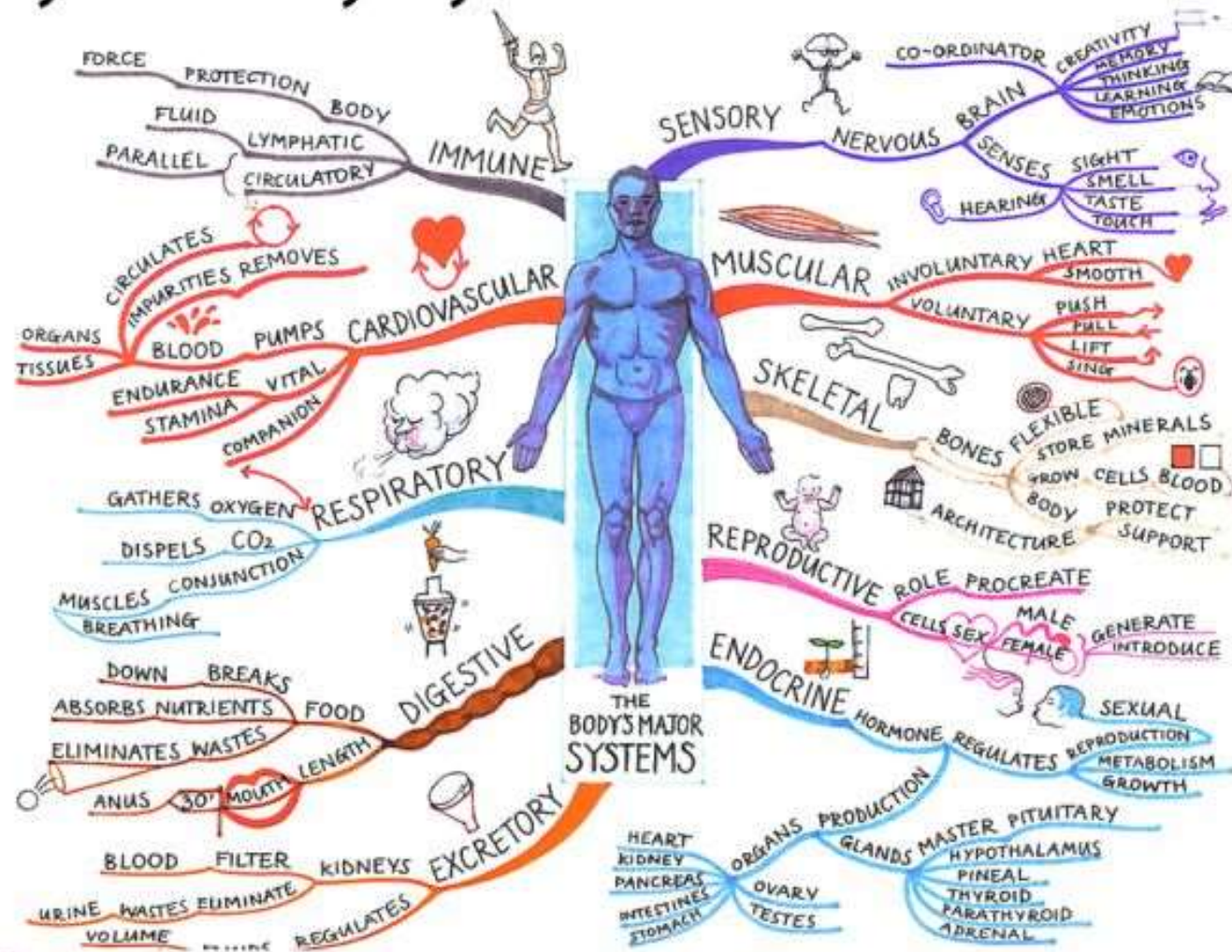
$$L_{\text{eff}} = L \left(1 - \frac{1}{2} \frac{v_{\text{ph}}}{v_{\text{gr}}} \right) \quad \text{for } v_{\text{ph}} \ll v_{\text{gr}}, \quad \text{and} \quad L_{\text{eff}} = L \left(1 - \frac{1}{2} \frac{v_{\text{ph}}}{v_{\text{gr}}} \right) \quad \text{for } v_{\text{ph}} \gg v_{\text{gr}}.$$

11. $\frac{1}{2} \ln \left| \frac{x+1}{x-1} \right| + \frac{1}{2} \ln \left| \frac{x-2}{x+2} \right| + C$

1. The following information is required for the purpose of the study:

Case Patient	Partner of Case Patient
1	1
2	2
3	3
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99	99
100	100

Study of Body Systems



Waves

Waves are produced between friction of the wind and the surface of the sea resulting in the transfer of energy from the moving air to moving water.

"Fetch" is the length of open water over which the wind can blow unobstructed.

destructive

- Erosional
- High
- Short $< 20\text{m}$
- High frequency (10-12)
- Powerful backwash
- Break rapidly & plunge shore

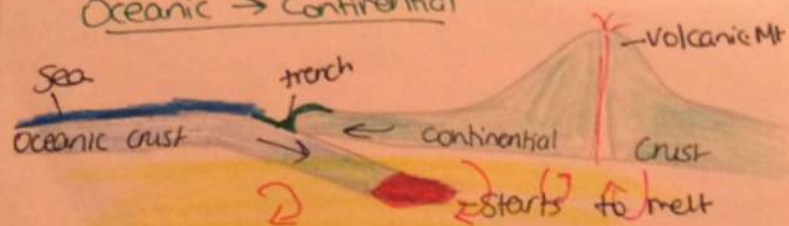
constructive

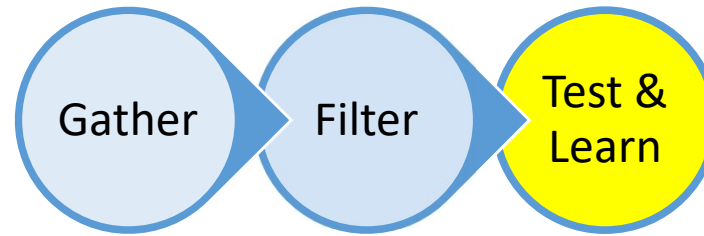
- Depositional
- Flat & Low
- Long wave length
- Low frequency (6-8)
- Weak backwash
- Spill gently onto shore

1. Convergent (Destructive) plate boundaries:

- Sediments \Rightarrow terranes.
- Pacific Ring of fire
- Active Volcanoes at subduction zones.

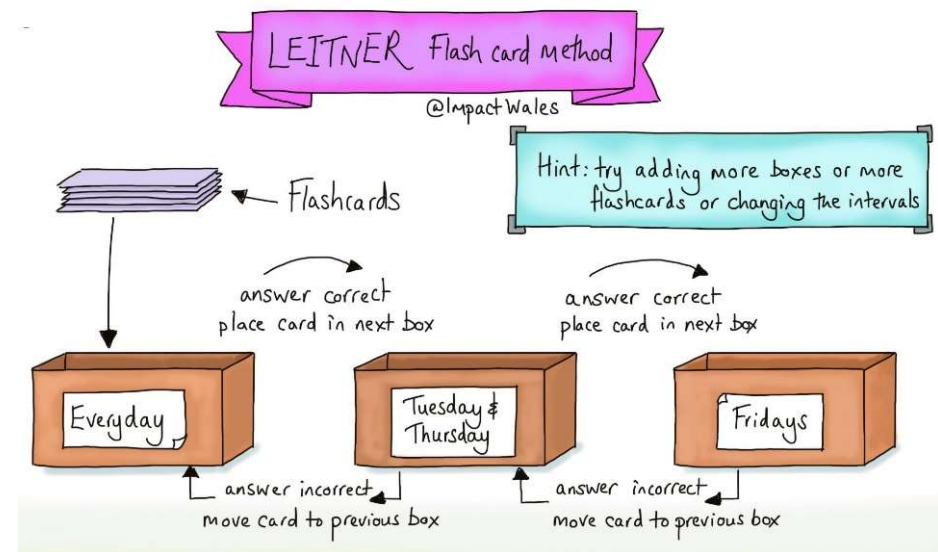
Oceanic \rightarrow Continental





This should take up 60% of a student's revision time.
By the time of the exams this is all students should be doing.

- To learn information, students need to give their brain opportunities to retrieve it on a regular basis.
- Retrieval practice can take many forms:
 - (Self) quizzing
 - Leitner method
 - Answering past papers



Remember it is important to
make revision effective and make it count!

