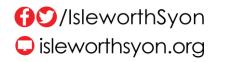
ISLEWORTH& SYON SCHOOL

Year 11 Raising Standards Evening Tuesday 26 March



OUR VISION IS TO BE 'OUTSTANDING IN EVERY RESPECT' THROUGH THE CONSTANT DRIVE FOR EXCELLENCE ACROSS THE SCHOOL.

'TOGETHER WE LEARN, ACHIEVE AND SUCCEED'.





School Aims

We aim to ensure that our students are:

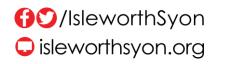
- Successful learners that are cared for in a happy, safe, challenging and rich learning environment;
- Autonomous and resilient learners who strive for excellence and fulfil their potential both educationally and personally;
- Offered a rich range of academic, creative and sporting opportunities, within an environment that recognises our long history and established traditions;
- Responsible citizens, with the skills, knowledge and understanding to contribute to society and to their community;
- Well-mannered, considerate, ambitious and confident young men ready to enjoy success in the world of work and leisure.





Your Pack

- Exam grades and final projected grades
- Student Specific Exam timetable Please note statement at the bottom of sheet regarding Students legal names.
- Generic Exam, Lessons and Revision Timetable
- A Revised Revision Guidance this will also be sent electronically
- Subject Specific Revision Resources
- Parent Revision Support Pack





The **Basics**

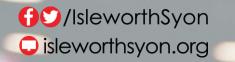
- 1. It's never too late to start revising.
- 2. Be clear and honest: (a) know the examination board and programme of study (b) obtain the personalised learning checklists (PLC) for each subject
- 3. Get your **head out of the sand**: know your target grades / levels. How can you achieve your target levels / grades? Which subjects do you need to revise more than others?
- 4. Design a **revision timetable**: weekly (2 hours each evening) and weekend / holiday (4 hours each day).
- 5. Find a quiet place to study (home; local library): de-clutter the study space
- 6. Commit to studying **something difficult** each evening, every day.





Top 10 Tips to Support Your Child Through Their Exams



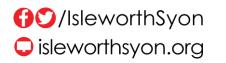




How Can You Help Your Child and Prepare Them to Perform?

- Being a role model
- Help them set goals
- Keep them active
- Healthy eating
- Time out
- Sleep patterns
- Unplugging
- Staying cool & calm
- Belief
- Be supportive

Each day you can support your child to make choices which can impact how they perform during the exam period

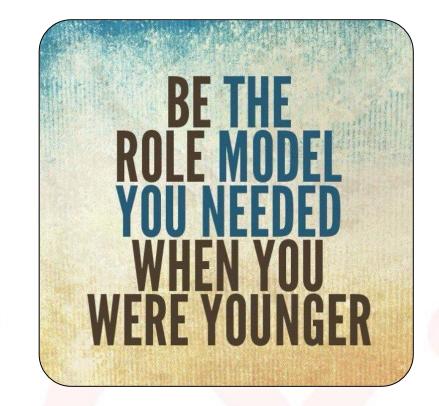


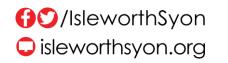


1. Being a Role Model

Set a good example by modelling the behaviour you want your child to adopt...

- Planning for the week
- Eating healthily and well
- Keeping hydrated
- Leading an active life
- Staying calm
- Being organised
- Good sleep habits



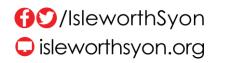




2. Goal Setting

- Encourage them to keep their goals planner visible e.g. printed and displayed on their bedroom wall
- Help focus them and talk to them about their goals regularly
- Give positive reinforcement
- Connect with them about 'why' and 'what' they want to achieve





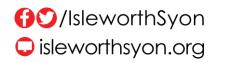


3. Keeping Active

- Encourage them to keep active on a **daily** basis
- Carry out exercise in manageable chunks e.g. 3 x 20 min sessions throughout the day
- Plan to do active things together on a weekend
- Go out for a walk together and get some fresh air
- Help them plan out their weekly exercise schedule in advance
- After exercise your brain functions well, so encourage a revision session afterwards









4. Healthy Eating

- Avoid high sugary and fatty foods or drinks
- Aim to eat clean, fresh and healthy foods
- Have a couple of 'treat' meals or meals out per week
- Eat breakfast everyday
- Hydration is key to brain functioning so make sure your child carries a bottle of water with them

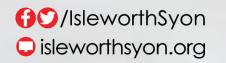


MIGHTY MAGNESIUM

Green vegetables Nuts Pulses Fish Bananas

UP THE B'S & OMEGA 3'S

Will give you an energy boost Green vegetables Asparagus / Spinach Broccoli Yoghurt Chicken / Salmon Whole Grains / Brown rice Almonds / Pecans Eggs

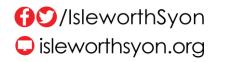




5. Time Out

- Encourage them to build in opportunities to take some time out every week, away from study.
 For example:
- Going out for food
- Seeing friends
- Having a bath
- Listening to music
- Reading a book
- Doing a hobby
- Going shopping
- Going to the cinema

TAKING TIME OUT IS AS IMPORTANT AS PUTTING TIME IN

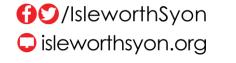




6. Sleep Patterns

- Young people need between 8 9 hours sleep per night
- Help your child create a relaxing evening routine
- Make sure they don't eat too late at night
- Avoid giving them caffeine or sugary drinks late at night
- Make sure they don't work or revise too late before going to bed



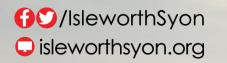


7. Unplugging

- Encourage them to unplug from technology everyday
- Help them switch off from technology at least 30 mins -1 hr before going to sleep
- Make sure they put their phone away and on silent, while they are concentrating on tasks / revision / homework
- Help them learn to have the control to not be obsessed with their phone
- Choose some time each day/week to switch off and unplug from technology with them



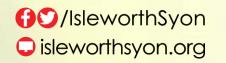






8. Staying Cool & Calm

- Set a good example by staying calm yourself
- Create a relaxing environment for your child
- Help them plan out coping strategies to deal with their stress
- Give them positive distractions away from studying
- Help them understand their stress and focus on controlling the controllables
- Promote a balance of their academic studies and other activities during the week





9. Growth Mindset

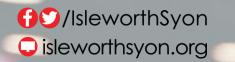
- Give them positive reinforcement
- Boost their confidence daily
- Celebrate any successes and reward them e.g. if they have achieved their mini-goals
- Show them how proud of them you are
- Highlight things to make them feel good
- Give them the belief in themselves to help them achieve

BELIEVE You can & you're halfway there.

10. Be Supportive

- Be a good listener
- Be approachable
- Encourage them to take breaks in between revision
- Show some understanding of what they are going through
- Help them deal with their emotions & feelings
- Offer caring advice
- Just be there for them!







Reflect and discuss: How Can You Help Your Child and Prepare Them to Perform?

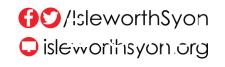
- Being a role model
- Help them set goals
- Keep them active
- Healthy eating
- Time out
- Sleep patterns
- Unplugging
- Staying cool & calm
- Belief
- Be supportive

Which of these do you need to prioritise?





Supporting Revision



Students can have breaks in-between chunks or after several chunks, their

choice



STUDY SKILLS

WEEKLY REVISION TIMETABLE – 2022 Interleaving / Chunking

I					
AFTER SCHOOL REVSION	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Chunk 1	Subject: GCSE PE	Subject: History	Subject: Science	Subject: English Lit	Subject: Maths
20min	Topic: Components of Fitness	Topic: Cold War	Topic: Biology - Infections	Topic: 19 TH Novel	Topic: Number
Time:	How: Revision Book	How: Graphic Organiser	How: Flash Cards	How: Graphic Organiser	How: Past Paper
Chunk 2	Subject: English	Subject: Maths	Subject: GCSE PE	Subject: English	Subject: Sciences
20min	Topic: Romeo and Juliet	Topic: Algebra	Topic: Components of Fitness	Topic: Romeo and Juliet	Topic: Physics - Atomic Structure
Time:	How: Anthology	How: Flash Cards	How: Flash Cards	How: Graphic Organiser	How: Flash Cards
Chunk 3	Subject: History	Subject: English	Subject: History	Subject: Sciences	Subject: English Lit
20min	Topic: Cold War	Topic: Romeo and Juliet	Topic: Cold War	Topic: Physics - Forces	Topic: Shakespeare
Time:	How: Revision Book	How: Flash Cards Quotes	How: Graphic Organiser	How: Past Papers	How: Graphic Organiser
Chunk 4	Subject: Sciences	Subject: Sciences	Subject: Maths	Subject: Maths	Subject: English
20min	Topic: Physics - Forces	Topic: Physics - Energy	Topic: Quadratics	Topic: Ratio's	Topic: Romeo and Juliet
Time:	How: Revisions Books	How: Flash Cards	How: Revision Book	How: Notes	How: Exam Questions
Chunk 5	Subject: Maths	Subject: Science	Subject: English Lit	Subject: GCSE PE	Subject: Science
20min	Topic: Quadratics	Topic: Biology - Cells	Topic: Shakespeare	Topic: Components of Fitness	Topic: Biology - Genes
Time:	How: Past Paper	How: Flash Cards	How: Flash Card	How: Past Paper Questions	How: Flash Cards
Chunk 6	Subject: Science	Subject: English Lit	Subject: Sciences	Subject: Science	Subject: History
20min	Topic: Biology - Genes	Topic: Shakespeare	Topic: Physics - Waves	Topic: Biology - Ecology	Topic: Cold War
Time:	How: Flash Cards	How: Graphic Organiser	How: Flash Cards	How: Flash Cards	How: Flash Cards

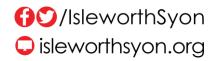
No time wasted – I know what and how I am revising Subject / Topic / Method



Chunked / Interleaved Subjects Students can keep the same topic but change the revision method:

- Flash Cards
- Past Papers
- Knowledge Organiser
- Notes
- Revision Books

Targeted subjects are their weakest and allocated more time Strengths – GCSE PE & History Weakness – English & Science





Effective Revision Strategies



Start with PLC's

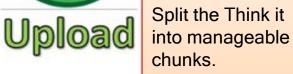
Developing skills, techniques and motiva	tion		
	Green	Amber	Red
Description and application of these methods of skill learning using practical exam	nples:		
 Practice/rehearsal (e.g. to repeatedly practise your shooting in basketball) 			
 Copying others and the use of appropriate role models (e.g. to watch a 			
demonstration of an arabesque in gymnastics carried out by an expert gymnast)			
 Trial and error (e.g. to try a backhand volley in tennis and to learn from your 			
mistakes when playing the shot).			
How each of these can motivate participants to follow an active, healthy lifestyles			
Intrinsic feedback			
Extrinsic feedback			
Knowledge of results			
Knowledge of performance			
Description and application of these motives using practical examples:			
Intrinsic motivation			
Extrinsic motivation			
Description and application of goal setting with practical examples:			
To optimise performance			
To ensure exercise adherence			
To control anxiety			
Description and application of these components with practical examples:			
• Specific			
Measurable			
Chievable			
Realistic			
Time-phased			



PiXL Re-visit



CHUNK IT



Choose a chunk at a time to memorise.

Start with the most important or the most difficult.

Re-read your notes on the chosen topic.

RE-LEARN

Do some wider research on the internet until you understand it.

Use: Thinkit/Graspit/Knowit Independence Apps etc. Write a detailed description or an explanation about everything you know about this topic.

WRITE

Try to do this without your notes. Topic on a page Write key facts you need to memories over and over until you have memorized them. Give a verbal explanation about the topic as if you were teaching it.

SPEAK

Repeat facts you need to remember 20 times.

Record key facts about this topic on your phone.

Say what you've learnt from memory, using the Thinkit images to prompt you.





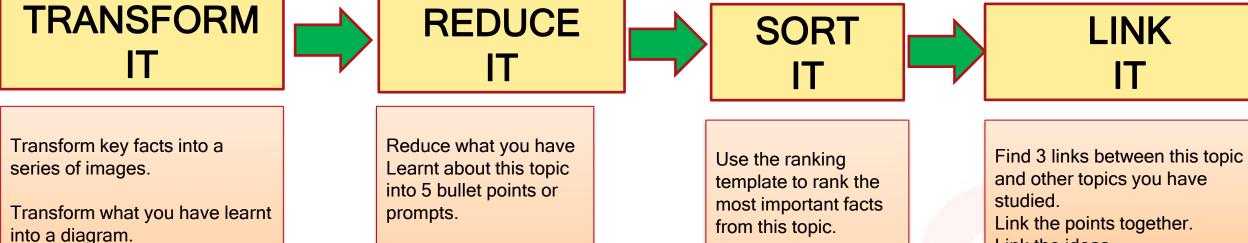




PiXL Re-visit



Process



Transform your learning into a poem or a story.

Reduce the 3 most important facts in this topic into 9 words.

from this topic.

What is the most difficult point to remember? Why?

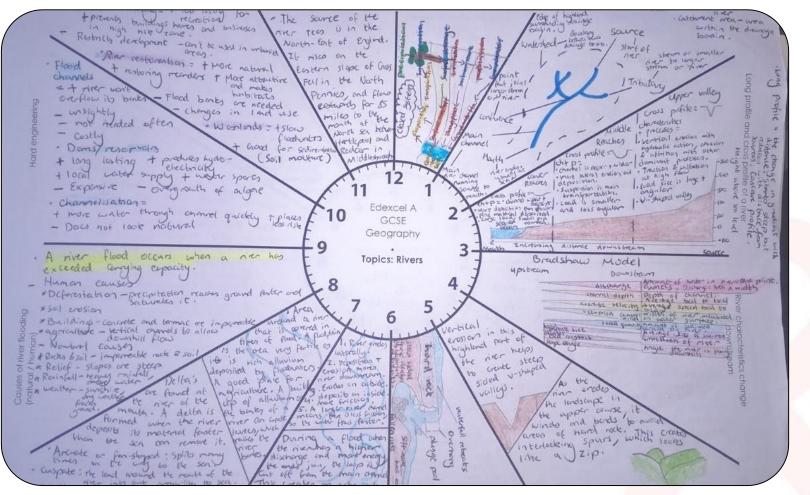
Categorise key facts from this topic into 3 groups. You choose the group headings.

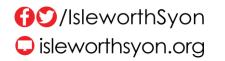
Link the ideas. Find some random links Link the factors.





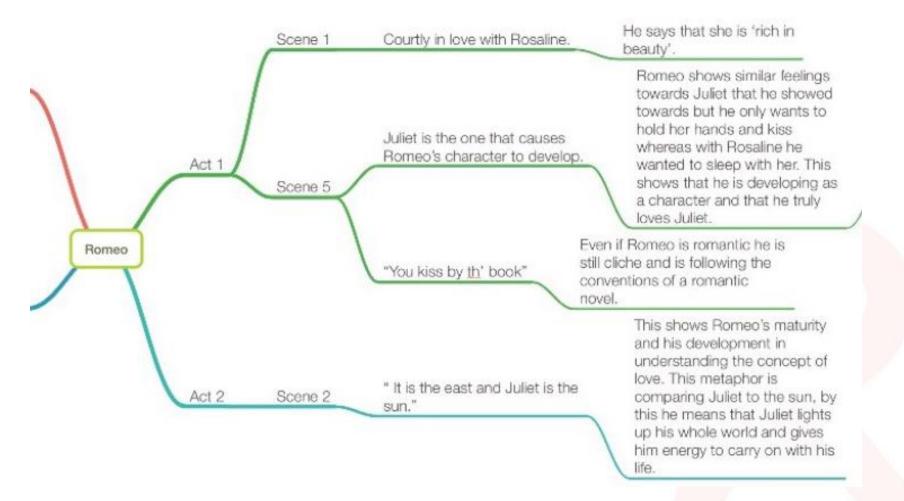
Knowledge Organisers







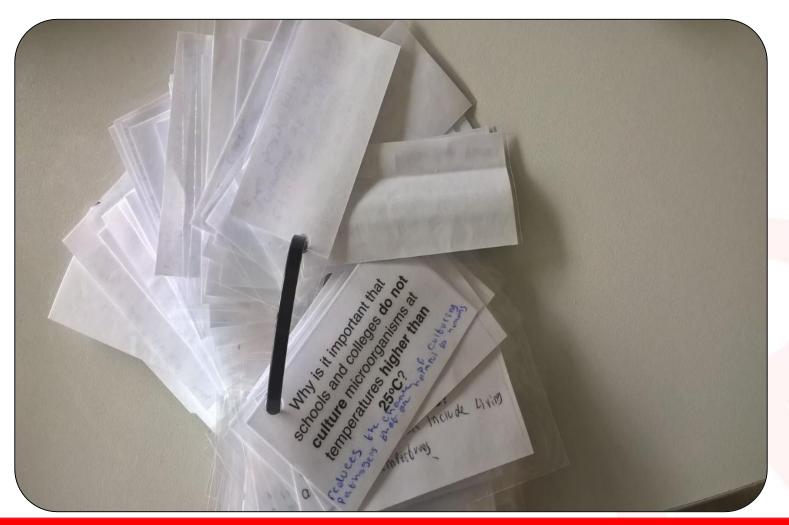
Knowledge Organisers







Flash Cards







Page 20

Example

Transform





PiXL Revisit: Transform

Unit / Topic:

PICTURE/ SOURCE/ INFO/ RESOURCE



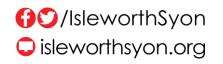
Key Points

- 1. Social impacts high value housing area is at risk. Recreational activities (e.g. tennis courts) are close to the river, low value land, so less impact of flooded. Buildings of historical importance are at risk, e.g. the castle.
- 2. Economic impacts high costs if houses are flooded, businesses might have to close due to the flooding, so profits will fall. There is reduced access to the town as roads are flooded.
- **3.** Environmental impacts farmland is flooded and other natural habitats.

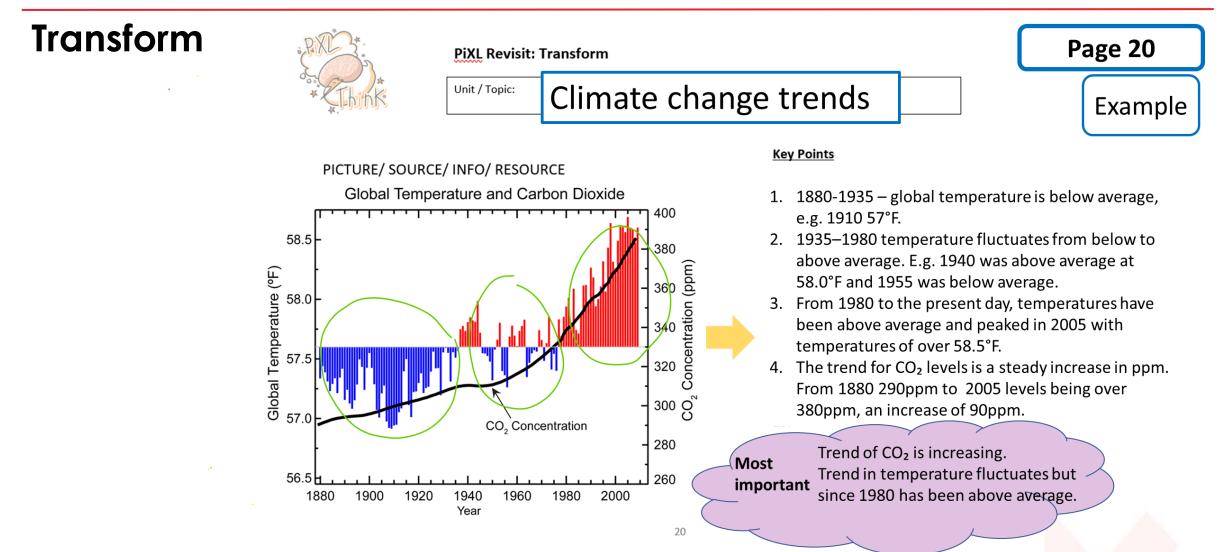
Most important

20

Impacts of flooding are social, economic and environmental.

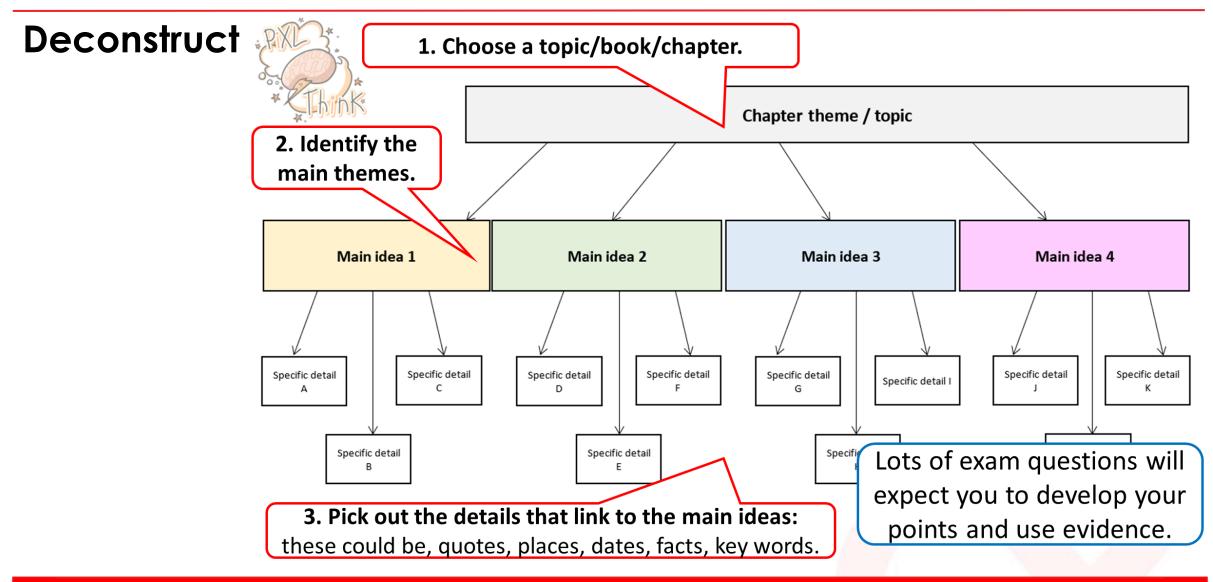






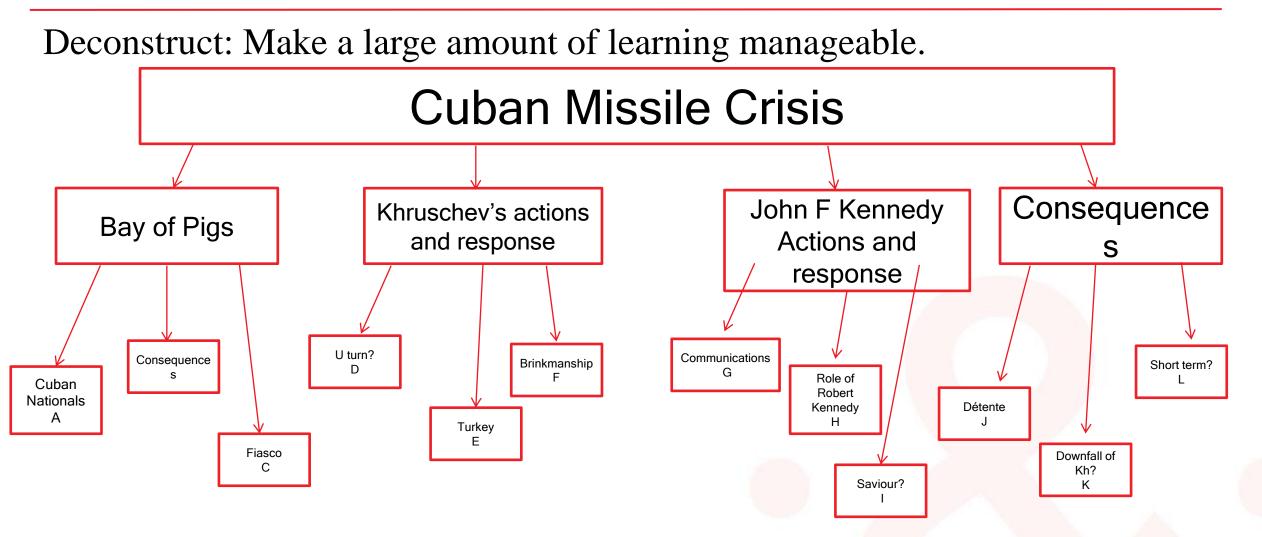










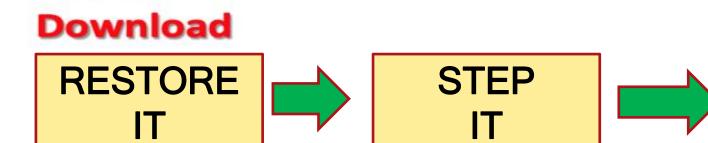


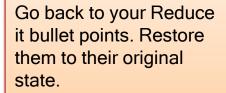


PiXL Re-visit



REFINE





Go back to your images and restore them back into written form. Create a 5 step process explaining the most difficult learning points here.

Recall the process or order of events you have studied.

Use the Thinkit images to test your knowledge.

TEST

IT

Write yourself 3-5 exam questions on this topic or skill. Improve it Rank it Reorder it Change it Condense it Add to it What you missed out from your topic on a page?

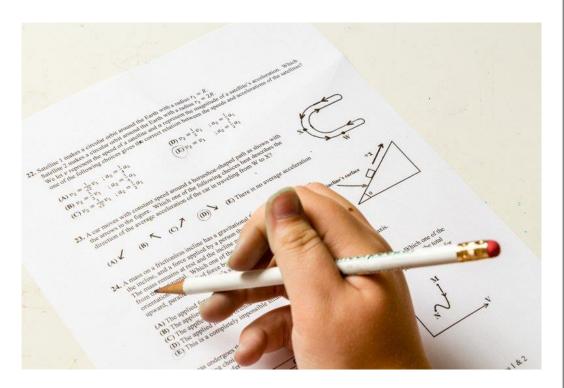




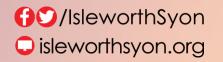
Re-Structure Notes

POLLUTION-AIR possil quels certain hydrocarbons - anangle of volution at Ponsphere * while - united and the adapt to fuels would be child oil and coal The Dz (Mais and Very' elero) fossil - produces nettace/ wave a / water support there's 202, all the fuel burns COMPLETE COMBUSTION - the particles that are con was ancient and proved returnent problems related cause several 4 5m.15.94 carton dynaile + water it inholds, can stay in lungs/cause damage and 6(02 + 6H20 (6H120. + 602 resortationy problems - Bud for envire - clarks holp reflect light back into space. This many less light today: 30% estragon, 20% angen and small encould identity the Earth - causing global dimming. of other spaces abound 1% other quies - (O2, robbe costes, weter repost. FOOTPRINTS CARBON GREENHOUSE GASES-This is coz of many Tget a large of protection, inwicting the south a measure of the different with - you would Os, retrare and worker separate 202 unt astoriat have is can't the emission Hore ather alexantiouss agreen reseased gas emission , released as a result of gusch -Seen SI kipi of over the WAL. to externel er enset putting all the party the matter water Scorething. male of scoetling and making with MARY HAJES - EARTH re a service - Lig alculation can DEFORES TATION A 100000 WILL GET MOTTER give a good idea of AGRICULTURE porphan Human activity Set . 02100A what the world BURNING FOSSIL on he seelle consider all CARENIA. FUELS - of wan imposs





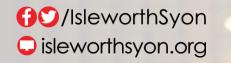
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Pearson Edexcel	Candidate Number
Mathematics	
Paper 2 (Calculator)	
	Foundation Tier
	Foundation Tier Paper Reference 1MA1/2F





Subject-Specific Guidance / Targeted Support

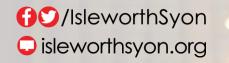
- Encourage your son/ward to read daily for at least 20 minutes.
- Make sure that your son/ward has familiarised himself with the 'Advice Sheets' (available on English SharePoint).
- Ensure that your son/ward has revision guides for:
 - English Language
 - Romeo & Juliet
 - A Christmas Carol
 - Lord of the Flies
 - Power & Conflict Poetry





English

- In English, your son/ward is entered for two GCSE qualifications, English Language and English Literature.
- The exams are designed to be challenging and rigorous.
- Both English Language examinations are unseen students need to be confident readers to access the extracts in the examination.
- Both English Literature examinations are closed book. This means that students need to have secure knowledge of plot, character and themes and they must learn quotations.
- Writing stamina is an important skill the longest examination for English Literature is 2 hours and 15 minutes long.

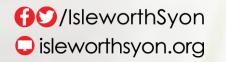




English

Your son/ward should be

- Reading a fiction text for at least 20 minutes every evening.
- Reading non-fiction (newspaper articles/autobiographies/travel writing/blogs).
- Re-reading Literature set texts.
- Engaging in wider reading of the set texts.
- Learning quotations from Literature set texts.
- Revising using study guides and online.
- Creating knowledge organisers to revise for both qualifications.
- Improving writing stamina by planning and writing responses to GCSE exam questions.



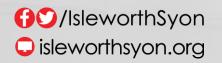


Mathematics

Your son/ward should be

- Bringing a calculator to school every day so they are used to working with it by the time of the exams.
- Using the Maths department's PLCs, which can be accessed through the SharePoint, as a revision checklist. These are all linked to videos and sets of practice questions for each topic on the syllabus.
- Using the feedback from the recent PPEs and weekly in class tests to identify areas of weakness to work on.
- Accessing past papers, also available through the SharePoint, and completing these under timed conditions and making sure you mark them afterwards. Do not complete a paper and consider that revision completed you just know what you knew before.
- Revising using revision guides, BBC bitesize, Corbett Maths and Dr Frost Maths etc.

Rys. 21 Histogramy przedstawiaj z polskich hut w ramach zaw żebrowanych EPSTAL o śred a) R – granica plastyczność b) R – wytrzymałość na re





Science

Students will sit six examination papers:

- Paper 1 Biology
- Paper 1 Chemistry
- Paper 1 Physics
- Paper 2 Biology
- Paper 2 Chemistry
- Paper 2 Physics

Each paper will assess three skill areas:

- Subject Knowledge
- Application of subject knowledge
- Practical Skills

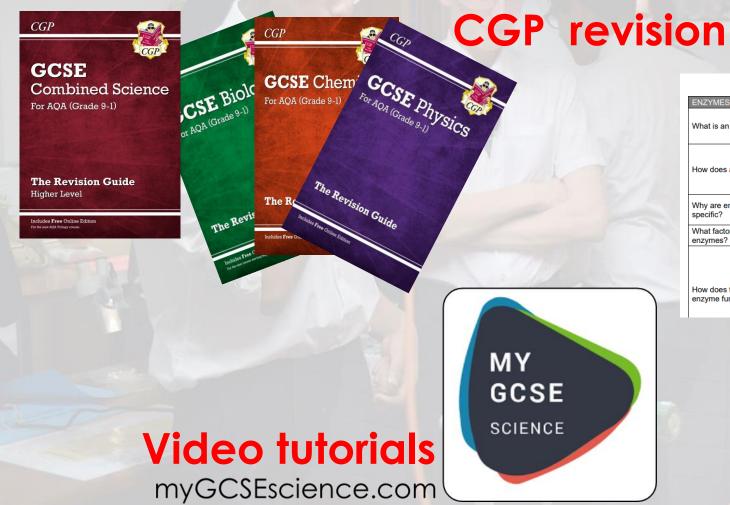
- Year 10 content

Year 11 content





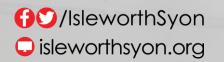
Science: Revise Subject Knowledge by



by Usin on guic		Describe basic reatures or enzymes Calculate the rate of chemical reactions, graphs Describe the lock and key theory as a mo- how the shape of the active sites makes Explain the effect of temperature and pi- Interpret graphs to explain how tempera include how kinetic energy affects rate o what happens to the structure of enzym Analyse graphs to deduce optimum pH I happens below or above these pH levels	del of enzyme action and explain the enzyme specific 1 on enzymes ture has affected enzyme activity, f enzyme -substrate complexes and es when the temperature is too high evels for enzymes and evaluate what	
ENZYMES	learn IT – Questions and A	Answers	of pH on the rate of reaction of	
ENZYMES			tem and how it works as an organ	
	Biological catalyst that has the at		their names, sites of production	T
What is an enzyme?	reactions without getting used its A protein, made up if a chain of a	e used		
low does an enzyme work?	 An enzyme has an active site a substrate The substrate will fit into the a substrate complex The new product will leave th 	t and state where it is produced ints to test for a range of hy sperm and muscle cells may		
Why are enzymes known to be specific?	They can only work for one react only allows the shape of one sub-	ig a word equation and recognise water, oxygen & glucose n with regard to the need for ative amounts of energy	+	
What factors affect the function of enzymes?	pH and temperature	ation, anaerobic respiration in ts and yeast cells	+	
How does temperature affect enzyme function?	 kinetic energy and move faster substrate complexes – faster At an optimum temperature th 	reaction ne enzymes and substrate have nove the fastest making the most a – fastest reaction	on is and its economic importance	

As the temperature gets too hot, the shape of the active site

Learn Its and PLCs

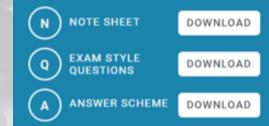




Science: Revise Application of Knowledge by: Practising Exam Style Questions



Revision Plus



AQA Realising potential

A / Find past papers and mark schemes

Find past papers and mark schemes

Find past papers and mark schemes for your exams, and specimen papers for new courses.

a) Using the Revision plus feature on myGCSEscience

Find papers

Subject	Science	~
Qualification	GCSE	~
Specification	Combined Science: Trilogy (8464)	~
Series	All available series	~

b) Past papers on AQA website

IsleworthSyonisleworthsyon.org

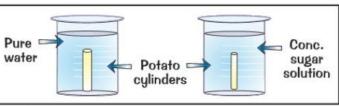


Science: Revise Practical Skills by:

You can Observe the Effect of Sugar Solutions on Plant Tissue

There's a fairly dull experiment you can do to show osmosis at work.

- You cut up an innocent <u>potato</u> into identical cylinders, and get some beakers with <u>different sugar solutions</u> in them. One should be <u>pure water</u> and another should be a <u>very concentrated sugar solution</u> (e.g. 1 mol/dm³). Then you can have a few others with concentrations <u>in between</u> (e.g. 0.2 mol/dm³, 0.4 mol/dm³, 0.6 mol/dm³, etc.)
- 2) You measure the <u>mass</u> of the cylinders, then leave one cylinder in each beaker for twenty four hours or so.
- Then you take them out, <u>dry</u> them with a paper towel and measure their masses <u>again</u>.
- 4) If the cylinders have drawn in water by osmosis, they'll have <u>increased in mass</u>. If water has been drawn out, they'll have <u>decreased in mass</u>. You can calculate the <u>percentage change in mass</u>, then plot a few <u>graphs</u> and things.
- 5) The <u>dependent variable</u> is the <u>chip mass</u> and the <u>independent variable</u> is the <u>concentration</u> of the sugar solution. All <u>other</u> variables (volume of solution, temperature, time, type of sugar used, etc. etc.) must be kept the <u>same</u> in each case or the experiment won't be a <u>fair test</u>.



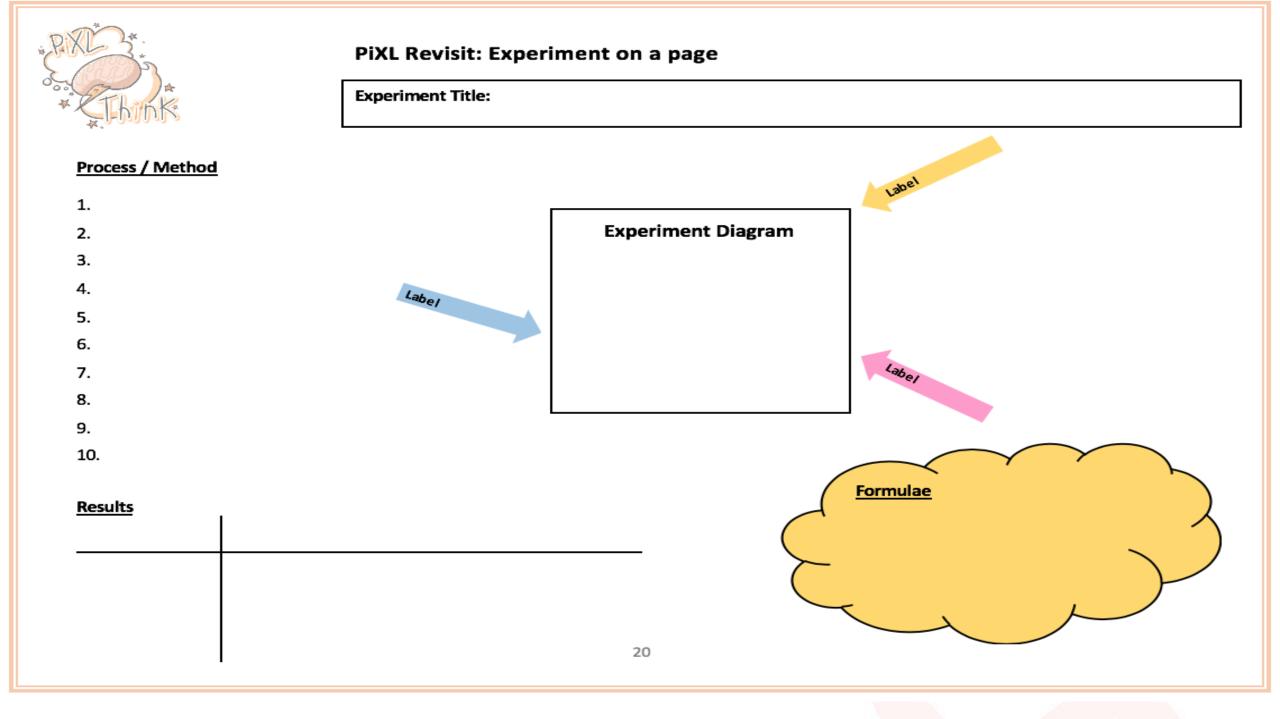
PRACTICAL

By calculating the percentage change (see p.130), you can compare the effect of sugar concentration on cylinders that didn't have the same initial mass. An increase in mass will give a positive percentage change and a decrease will give a negative percentage change.

- Can you outline the method?
- Can you explain the results?

You will also be expected to analyse graphs and tables:

Describe and Explain command words.







Exam Strategy

IsleworthSyonisleworthsyon.orgReading Speed



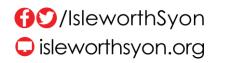
the PiXL club	GCSE Paper Analysis 2017-18							
partners in excellence		Flesch Kincaid	Time allowance		Time to read at	Time to read	Time to read	Possible
Test paper	Word count	rating	(mins)	90wpm	100 wpm	at 110 wpm	at 120 wpm	gains
AQA English Literature Paper 1 (Shakespeare/novel)	4417	75.7	105	49.08	44.17	40.15	36.81	12.27
AQA Chemistry Foundation Tier	3078	58.6	105	34.20	30.78	27.98	25.65	8.55
EdExcel Biology Foundation Tier	3008	66.1	105	33.42	30.08	27.35	25.07	8.36
AQA Physics Foundation Tier	2974	62.6	105	33.04	29.74	27.04	24.78	8.26
EdExcel Biology Higher Tier	2954	61.5	105	32.82	29.54	26.85	24.62	8.21
AQA Chemistry Higher Tier	2404	58.3	105	26.71	24.04	21.85	20.03	6.68
AQA Physics Higher Tier	2178	53.7	105	24.20	21.78	19.80	18.15	6.05
AQA English Literature Paper 2 (Modern texts and poetry)	2145	74.1	135	23.83	21.45	19.50	17.88	5.96
EdExcel Maths Higher Tier Paper 2	1542	81.3	90	17.13	15.42	14.02	12.85	4.28
EdExcel Maths Foundation Tier Paper 3	1472	84.9	90	16.36	14.72	13.38	12.27	4.09
EdExcel Maths Foundation Tier Paper 2	1451	84.6	90	16.12	14.51	13.19	12.09	4.03
EdExcel Maths Foundation Tier Paper 1	1366	86.4	90	15.18	13.66	12.42	11.38	3.79
Eduqas English Language Paper 2	1272	69.8	120	14.13	12.72	11.56	10.60	3.53
EdExcel Maths Higher Tier Paper 3	1226	81.4	90	13.62	12.26	11.15	10.22	3.41
EdExcel Maths Higher Tier Paper 1	1113	<mark>8</mark> 6.8	90	12.37	11.13	10.12	9.28	3.09
Eduqas English Language Paper 2 Insert	779	54.3	120	8.66	7.79	7.08	6.49	2.16
Eduqas English Language Paper 1	668	70.3	105	7.42	6.68	6.07	5.57	1.86





Use your knowledge of psychology Explain… Justify… Exam Command Words to... Elaborate on your answer providing You must apply your understanding of evidence or examples. 2-6 marks. AO2 Command words tell you how to answer an exam question. psychological theories or research to If you don't pay attention to the command words, you can fail to answer the question. If you don't, you Refer to psychology research… address the question in your answer and lose marks!!! will only score low marks. You must refer to relevant research studies or theories in your answer. If Identify... State... Name... Define… Evaluate.. you don't, you will only score low marks. This is a simple instruction to just write What does the term mean? Write a You should evaluate the relevant theory definition, 1-3 marks, AO1 or AO3. the correct term or name, 1 mark, AO1 or research by identifying and Discuss... or AO3 elaborating on the associated strengths This means you should describe AND Outline… and weaknesses. evaluate the relevant theory or study. Describe... Describe the theory, process or research study in detail. 4-8 marks. AO1 Detail the features or process of the When analysing exam questions, circle the command words, subject in the question. Let the number underline or highlight the subject words and box any limiters. ···why··· of marks available for the question ···how··· Don't be afraid to annotate the guestion! For example... guide you on how much detail and how Describe HOW Explain WHY many points you must include in your something is done. something happens. A01: 6 marks A02: 6 marks answer. 2-8 marks. AO1 or AO3. AS - Outline and evaluate two models of memory. (12 marks)

A2 Describe and evaluate gender schema theory. (8marks + 16marks) A01: 8 marks A02: 16 marks





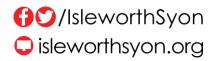
Tier 2 Words

Cross curricular and often descriptive. They are words that are useful across subjects and in various situations (e.g. poverty, welfare, reluctant, etc.). Students are likely to encounter these words through exposure to written texts and are unlikely to come across them in day to day discussion.

It's easy to see why a limited knowledge of tier 2 words would be problematic to students. Consider this science question:

'What evidence is there to suggest that the distribution of organisms in this area is affected by factors such as nutrients in the soil? Describe a method you would use to collect data to provide evidence for this'.

There are a whole host of tier 2 words there, that could potentially block a number of students from being able to access this question e.g. evidence; distribution; factors; method; data; evidence.





Key Information / Dates



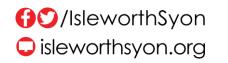


Exam Busters Revision Workshop



STUDY SKILLS WORKSHOP WITH LEARNING PERFORMANCE TRAINING

- Tuesday 2 April, 12.30 2.30pm
- We are pleased to offer Year 11 students an exciting opportunity on Monday 2 April 2024. It is an interactive learning experience called Strategies for Success, run by an external company. We have reviewed their presenters and believe that at this time and with their input, it will be invaluable for Year 11.
- To book your son/ward place, we are asking for a £5 payment via Tucasi here. As an incentive, if your son/ward attends the session, £5 will be transferred back into their canteen account making the event Free of Charge.





Other Subjects

- GCSE Art exam
 - 2 days Friday 19th April & Monday 22nd April
- MFL (French & Spanish)
 - Tuesday 23rd April Friday 26th April
- Heritage Speaking
 - Wednesday 17th April Friday 19th April
- GCSE PE moderation
 - Thursday 2nd May





Summer Exam Timetable

- Students are in school full-time until May Half Term
- After May Half Term, the timetable will reduce to exams and revision
- Final Year 11 Leavers Assembly Friday 14th June from 3:30pm





Exam Timetable





Year 11 Examinations & Compulsory Sessions Summer 2024

Monday 13 - Friday 17 May 2024

Revision Timetabled lessons

						Timetable	ed lessons	
Morning examinations	take place		Afternoon examinations are sched	PERIODS 3 & 4		PERIODS 5 & 6		
	Reg	Period 1	Period 2	Period 3 Period 4		Period 5	Period 6	
MONDAY		GCSE English Li	terature: Paper 1			GCSE Econo	mics: Paper 1	
13 MAY						CNAT Sport S	Studies: Unit 1	
TUESDAY	GCSE French: Listening & Reading					GCSE Business: Paper 1		
14 MAY			terming a reading			GCSE Film Studies: Component 1		
WEDNESDAY 15 MAY		GCSE History: N	ledicine In Britain			GCSE Computer	Science: Paper 1	
THURSDAY 16 MAY		GCSE Mathen (Non-Ca	natics: Paper 1 Ilculator)					
FRIDAY 17 MAY		GCSE Chemistry	r: Paper 1 (H/F/T)			GCSE Geogr	aphy: Paper 1	





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Year 11 Examinations & Compulsory Sessions Summer 2024

Examination

Monday 3 - Friday 7 June 2024						Examination		
			Revision					
Morning examinations	take place		Afternoon examinations are scheo DS 1 & 2	PERIODS 3 & 4		PERIODS 5 & 6		
	Reg	Period 1	Period 2	Period 3	Period 4	Period 5	Period 6	
MONDAY 3 JUNE		GCSE Mathematics:	Paper 2 (Calculator)		History GCSE PE Spanish	GCSE PE: Paper 2 Business Engineering Geography		
TUESDAY		GCSE Spanish: Li	istening & Reading	Games (optional)	Games (optional)	GCSE History: Superpowers & Elizabethan		
4 JUNE		Geography History	Science			Mathematics		
WEDNESDAY		GCSE Geogr	aphy: Paper 2		Business	GCSE Business: Paper 2		
5 JUNE			Engineering History Music					
THURSDAY 6 JUNE		GCSE English La	anguage: Paper 2	Engineering Geography	History Engineering Music	Science		
FRIDAY 7 JUNE		Mathematics			Science (Biology)	GCSE Biology: Paper 2		





Other points

- Uniform and appearance policies will still be in place and sanctions will be given
- Students will no longer be allowed to go into debt in the canteen or borrow a book from the library if they have not returned one
- For those students on Transition Report, their review meeting will be conducted on Tuesday 16th April.

