

Year 11 GCSE Success Evening

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#TeamLiskeard



Aims of the evening

- To ensure you're aware of key dates over the year.
- To keep you in the loop on:
 - What's happening in school
 - Revision techniques
- **To give you specific English, Maths and Science revision advice.**
- To give you advice on how you can support your child at home.



Key Dates – AUTUMN TERM

Thursday 14th September – EOY10 Exam Results and Y11 Progress Evening ✓

Sept/October – Revision support and additional Maths/English support begins ✓

Tuesday 17th October – GCSE Success Evening 1 ✓

Thursday 16th November – LSCC Sixth Form Open Evening ✓

Monday 20th November – Mock Exams begin ✓

Friday 15th December – Mock Exams end ✓



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Key Dates – SPRING TERM

Monday 8th January – Mock Results Day ✓

Friday 12th January – Y11 Taster Day in LSCC 6F ✓

Thursday 25th January – Y11 Progress Evening ✓

Tuesday 6th February – GCSE Success Evening 2 ✓

End of February/Beginning of March – Second mocks in Maths, English and Science

Tuesday 26th March – GCSE Success Evening 3



Key Dates – SUMMER TERM

Monday 9th May – GCSE Exams start

Wednesday 19th June – GCSE Exams end –
(However, candidates must be available until Wed 26th June in case contingency plans have to be put in place).

Friday 28th June - Class of 2024 Prom, St Mellion

Thursday 22nd August – GCSE Results Day

Please note:

- Students are expected to be in school until their last exam has been sat so we can support them.
- Students will receive tailored and individualised timetables to take them to the end of their final exam.
- Subject specific teaching will continue until the exam in that subject is completed.



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Important deadlines - NEA

- NEA stands for Non-Examined Assessment (used to be called Coursework).
- A number of GCSE subjects have an NEA element as well as a written examination paper.
- The stronger a student's NEA piece, the stronger position they are in when they sit down for the exam.
- Teachers will provide further advice and guidance on NEA in their subjects, including the dates they need to be submitted by.
- Submission dates – it's worth adding these to your family calendar.



March Mocks

FEBRUARY 2024

SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29		

MARCH 2024

SUN	MON	TUE	WED	THU	FRI	SAT
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

Year 11 March Mock Timetable

Year 11 Core mock exams V6 – Feb/Mar 2024

Week 2 26/02/24	AM Tutor + P1 Exam line up 08:45 for exam start at 09:00	Period 2	Period 3	Lunch	Period 4
Monday 26 th	Maths P1 1h30m 0900 - 1030 (ET: 1055)				
Tuesday 27 th	AQA FSK L1 Maths exams				
	Science Physics Sep 1h45m 0900 – 1045 (ET: 1115)				
Wednesday 28 th	Maths P2 1h30m 0900 - 1030 (ET: 1055)				
Thursday 29 th		11A/Dr1 – English Lit 2h15m 1050 – 1305 (ET: 1340) 11C/Dr1 – English Lang 1h45m 1050 – 1235 (ET: 1305)			
Friday 1 st	Maths P3 1h30m 0900 - 1030 (ET: 1055)				

Week 1 04/03/24	AM Tutor + P1 Exam line up 08:45 for exam start at 09:00	Period 2	Period 3	Lunch	Period 4
Monday 4 th 11A/Dr1 rehearsal	English Literature 2h 15m 0900 – 1115 (ET: 1150 approx.)				
Tuesday 5 th 11A Drama Comp 3	Science Chem. Tri1 1h15m 0900 – 1015 (ET: 1035) Science Chem. Sep 1h45m 0900 – 1045 (ET: 1115)				
Wed 6 th 11C/Dr1 rehearsal	11A/Dr1 only Science Chem Tri1 1h15m 0900 – 1015 (ET: 1035) Science Chem Sep 1h45m 0900 – 1045 (ET: 1115)				
Thursday 7 th 11C Drama Comp 3	English Language 1h45m 0900 – 1045 (ET: 1115)				
Friday 8 th	Science Biology Tri1 1h15m 0900 – 1015 (ET: 1035) Science Biology Sep 1h45m 0900 – 1045 (ET: 1115)				

Important Information - March Mocks

Individual timetables – will be issued before the exams. Students need to check their timetable carefully for exam start times and rooms. Please arrive 15mins before exam start time to be registered and seated, so that the exam can start on time as planned.

Unauthorised items – **no phone, no watch** of any kind, **nothing that might be web-enabled** allowed into the exam. Students must switch everything off and leave it in their bags or hand it to an invigilator. In the external exams if a phone rings in an exam room it has to be reported to JCQ and could result in disqualification so it is really serious.

Students must bring correct equipment to exams.

Unauthorised items



AQA

City & Guilds

CCEA

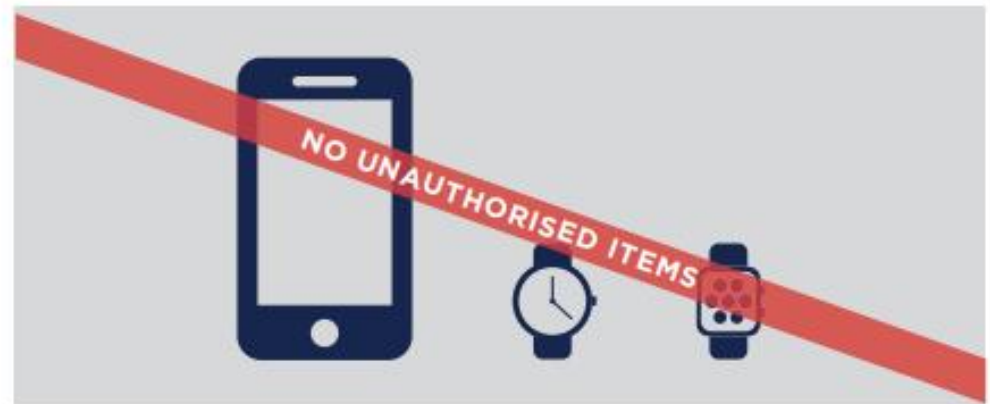
OCR

Pearson

WJEC

**NO MOBILE PHONES
NO WATCHES**

**NO POTENTIAL TECHNOLOGICAL/WEB
ENABLED SOURCES OF INFORMATION**



Possession of unauthorised items, such as a mobile phone or any watch, is a serious offence and could result in

DISQUALIFICATION

from your examination and your overall qualification.

What is happening in school

Ongoing lessons:

- Every lesson counts
- Attendance matters

Guidance on:

- Suitable Revision sites/apps/materials from subject specialist teachers
- 'What, how and where' to revise – do ask us if you're unsure

Tutorial Sessions:

- Monday – Assemblies
- Tuesday, Wednesday, Friday – Maths or English Morning Teaching
- Thursday – Revision Strategies, Revision Planning

Period 5:

- Tuesday, Wednesday, Thursday – Period 5s in English, Science and Maths



Revision Strategies – what we're focusing on in school...

- How to create a Revision Timetable
- 100 Hour Revision Challenge
- Flash Cards
- Mind Mapping
- Cornell Notes
- Revision Guides
- Exam Essentials



How to create a Revision Timetable



DOs

Consider how much time do you have to revise.
Prioritise and balance your subjects/topics.
Break subjects into topics.
Allocate 30 minute time slots.
Plan what to do in each revision session.
Stay flexible.
Make your timetable achievable.



DON'Ts

Leave everything until the last minute.
Just focus on your favourite subjects.
Just focus on the topics you feel happy with.
Work on one subject for hours.
Just pick up a random resource to revise.
Get stressed if you can't follow your timetable.

How to create a Revision Timetable

100 Hour Revision Challenge March Mocks – REVISION PLANNER



Plan out your revision over the weeks running up to the March Mocks...

Week	Mon	Tues	Wed	Thurs	Fri	Sat	Sun
1	1 st Jan	2 nd Jan	3 rd Jan	4 th Jan	5 th Jan	6 th Jan	7 th Jan
2	8 th Jan	9 th Jan	10 th Jan	11 th Jan	12 th Jan	13 th Jan	14 th Jan
3	15 th Jan	16 th Jan	17 th Jan	18 th Jan	19 th Jan	20 th Jan	21 st Jan
4	22 nd Jan	23 rd Jan	24 th Jan	25 th Jan	26 th Jan	27 th Jan	28 th Jan
5	29 th Jan	30 th Jan	31 st Jan	1 st Feb	2 nd Feb	3 rd Feb	4 th Feb
6	5 th Feb	6 th Feb	7 th Feb	8 th Feb	9 th Feb	10 th Feb	11 th Feb
7	12 th Feb	13 th Feb	14 th Feb	15 th Feb	16 th Feb	17 th Feb	18 th Feb
Half term							
8	19 th Feb	20 th Feb	21 st Feb	22 nd Feb	23 rd Feb	24 th Feb	25 th Feb
9	26 th Feb	27 th Feb	28 th Feb	29 th Feb	1 st Mar	2 nd Mar	3 rd Mar
Mock week							

Flash Cards

Great for testing and improving memory through practiced information retrieval.



DOs

Make your own flash cards.

Use pictures and words together to help your memory .

Use mnemonics.

Put 1 question on 1 card (with the answer on the back).

Put 1 keyword on 1 card (with the definition on the back).

Break complex ideas down into multiple simple questions.

Using flash cards – test yourself, or get others to test you:

Say answers out loud.

Use your cards from both sides.



DON'Ts

Buy pre-made Flash Cards.

Cram as many facts as possible onto one card.

Assume that writing something once means you know it.

Just read the flash cards.

Flash Cards

Different types of flash card

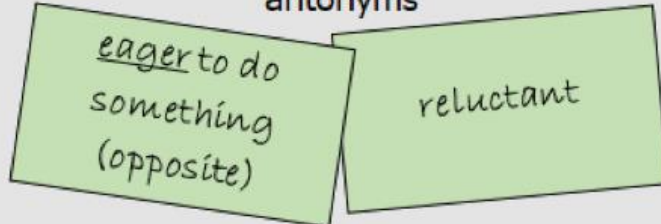
gapped sentences



synonyms



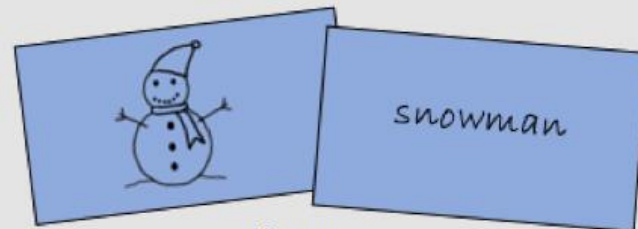
antonyms



definitions



translations



pictures

Mind Mapping

Great for collecting all information about a topic on one page and maximising the working of both sides of our brains.



DOS

Use different colours for different topics.

Use A3 paper to give you more room to get an entire topic on one page.

Try to copy out your mind map from memory.

Get someone to test you on it.



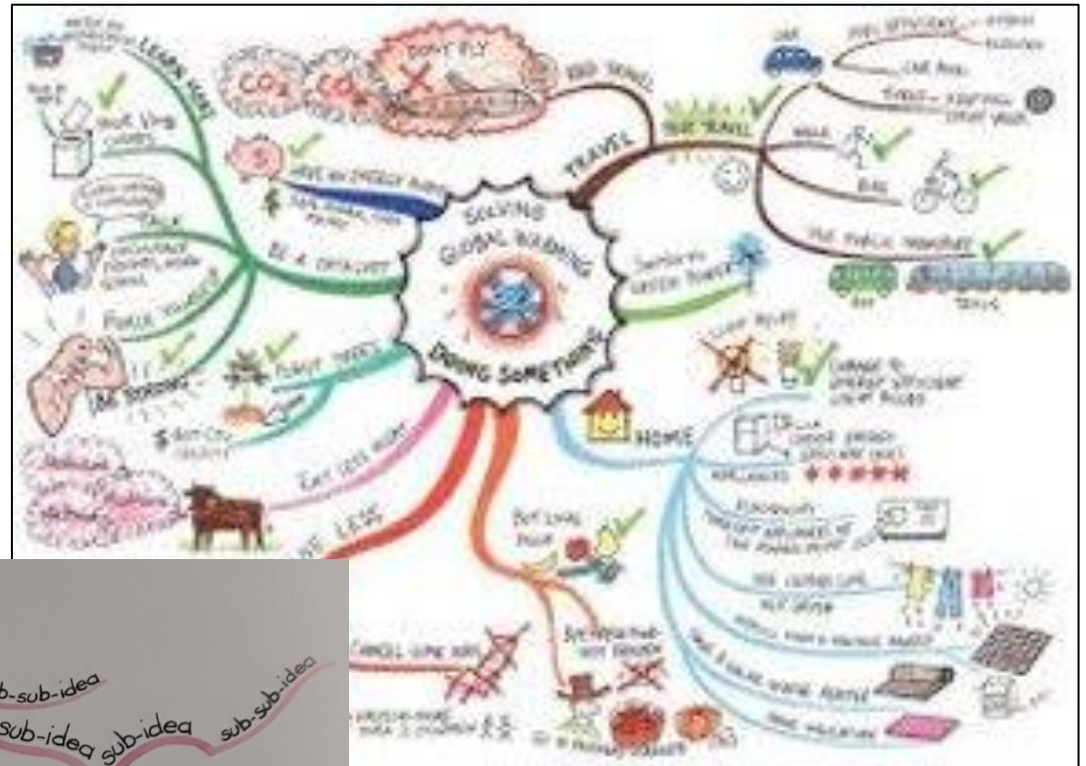
DON'Ts

Create your mind map in black and white.

Assume that writing something once means you know it.

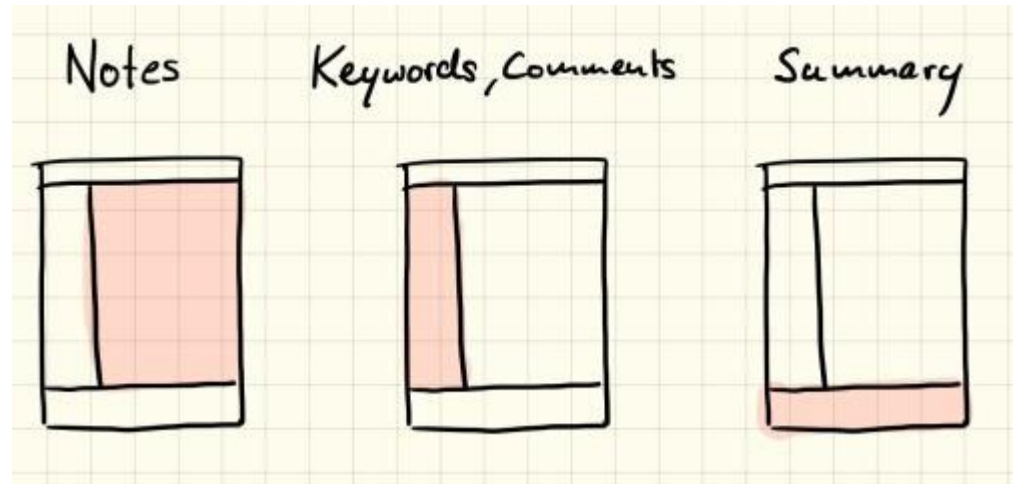
Just look at the Mind Map.

Mind Mapping



Cornell Notes

A great method for taking notes, as well as organising and summarising notes.



DOs

Set your page out as above.

Write your title in the top section.

Write your main notes and key thoughts in the largest section.

Write any keywords, comments, questions raised in the left column.

Summarise the information in the bottom section.

Get someone to test you on your questions/ keywords/ summaries to practice active recall.



DON'Ts

Write your notes over the entire page without sections.
Just highlight key words.

Cornell Notes

Stomach

What is the anatomy of the stomach?

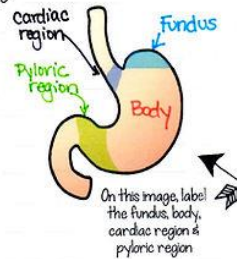
Stomach = muscular sac with thick walls
The stomach continues the processes of mechanical and chemical digestion.

What are sphincters and what is their function in the digestive system?

Thick rings of muscle that act as gatekeepers to regulate food movement

What two sphincters are located in the stomach?

- Cardiac sphincter = separates esophagus from stomach
- Pyloric sphincter = separates stomach from small intestine



How does mechanical digestion occur in the stomach?

The stomach has a slippery outer layer of serosa, followed by 3 layers of muscle:

- Longitudinal muscularis
- Circular muscularis
- Oblique muscularis

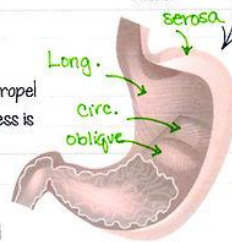
These muscles help to churn food and propel it towards the small intestine. The churning process is known as maceration.

What are rugae? "wrinkles" in the mucosa that can stretch when full

The mucosa layer of the stomach contains several specialized gastric gland cells:

- Mucous cells - secrete mucus to protect stomach lining
- Chief cells - secrete pepsinogen (inactive enzyme)
- Parietal cells - secrete HCl to kill microbes in food & convert pepsinogen into pepsin, which breaks down food proteins.

The soupy mixture formed from the squeezing of the stomach and the addition of these gastric juices is known as chyme.



How does chemical digestion occur in the stomach?

Summary

The stomach is made of 3 muscular layers and an outer layer of serosa. During maceration, the stomach churns the food and gastric gland cells add chemicals and enzymes leading to the formation of chyme.

Name: Mrs. Simpson

Date: April 10, 2018

Skill or Standard for focus / Objective: Standard 2.
I can identify coordinate and cumulative adjectives

adjectives are words that describe nouns.

coordinate adjectives are adjectives that describe the same noun that we must separate with a comma.

D determiner
O opinion
S size
A age
S shape
C color
O origin
M material
P purpose

This is the order that adj's appear in a sentence.

You sold me a mushy, sticky apple!
You sold me a mushy green apple!

- If adjectives ARE coordinate, they get a comma.
- If adjectives ARE NOT coordinate, they DO NOT get a comma.

How do we know if adjectives are coordinate?

- ① Try the "and test." Put the word "and" between the words. If it makes sense, then they are coordinate.
- ② Try reversing the order of the adjectives. If it still makes sense, then these are coordinate adjectives!

When in doubt, consult DOSASCOMP!
If adjectives belong to the same category, then they ARE coordinate adjectives. If they belong to different categories, then they are NOT coordinate adjectives.

Coordinate = comma
not coordinate = no comma

Summary - coordinate adjectives are adjectives that describe the same noun and belong in the same category of adjectives (DOSASCOMP). We use a comma to separate coordinate adjectives

Revision Guides – see Parent Pay

Great for having all detailed and relevant information in one place.



DOs

Familiarise yourself with the content and layout so you can use them effectively.

Get someone to test you on the information in your revision guide to practice active recall.

Where there are exam questions, attempt them.

Use your revision guides to help you make Cornell notes, or Flash Cards.

Teach someone else the content.



DON'Ts

Assume 'ownership = knowledge'.

Just read your revision guides.

Just highlight key words.

Exam Essentials

Later in the year, students will receive an Exam Essentials document. It will also be accessible on our website. This is a summary of:

- all the subjects they're studying
- topics they need to know for each subject
- detailed information on the types of questions and exam advice
- dates of exams
- best resources to use for revision



DOs

Use it to help plan revision for the run up to the summer. Consider the topics you need to work on, dates of the exams, number of papers in the subject, suggested resources.



DON'Ts

Assume 'ownership = knowledge'.

Maths

Claire Ollerenshaw – collerenshaw@liskeard.net

English

Ceri Shilling – cshilling@liskeard.net

Science

Will Broad – wbroad@liskeard.net



Success in GCSE Maths

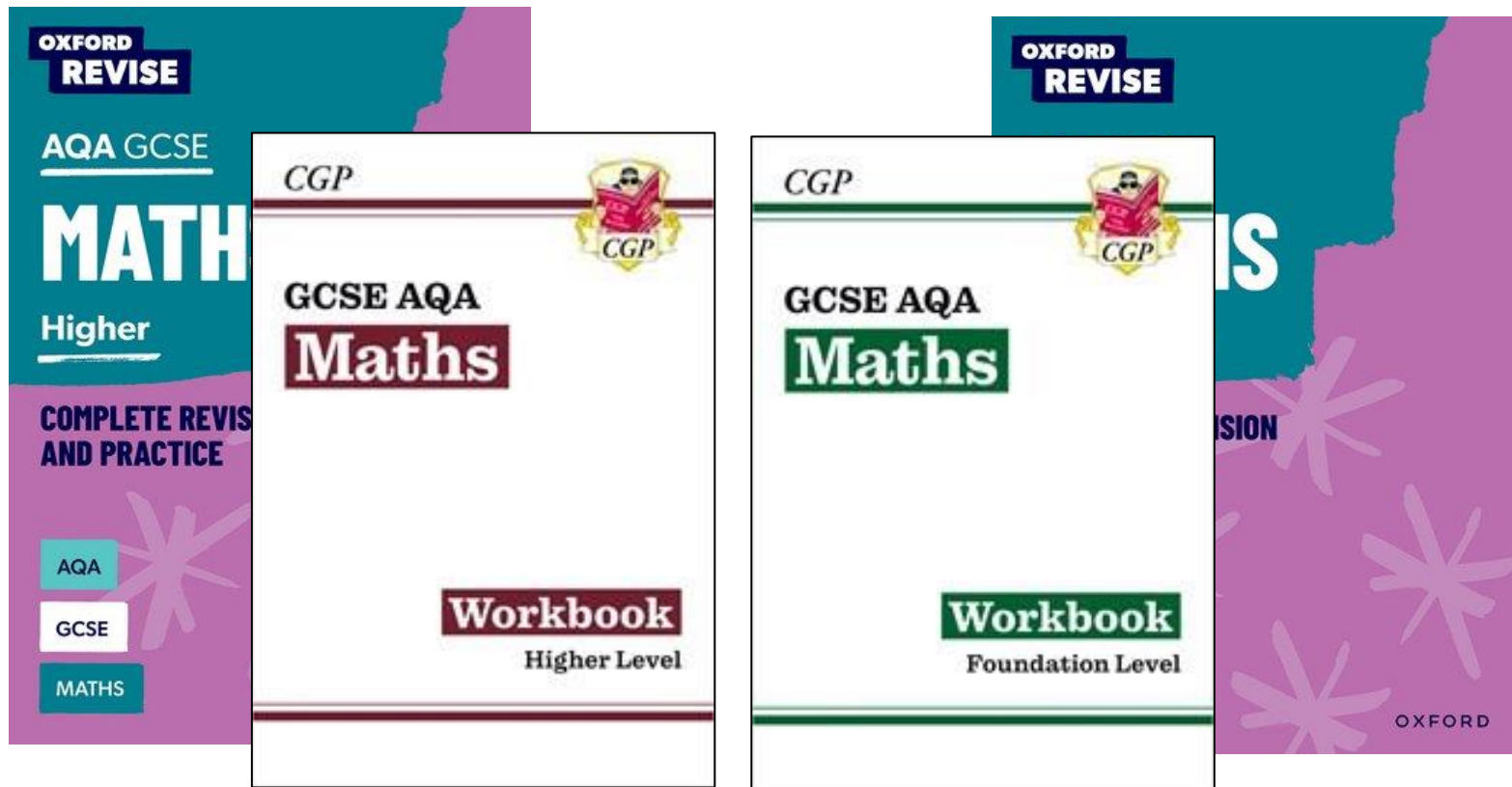


The Exam

3 x 1 ½ hour paper.
1 non-calculator paper
2 calculator papers

The best way to revise maths is to do maths...

Revision Guides & Workbooks



Using **sparx** to revise &
practise **the right** things.

Independent Learning

Find topics

My activity

Search for topics:

Enter topic name or code

Your curriculum:

GCSE

Default level:

Level 3

Select a topic:

Number



Algebra



Ratio and Proportion



Geometry



Probability



Statistics



1. Primes

- a) 7 is a prime number because it only has two factors which are

and



- b) Express 126 as a product of prime factors. Leave your answer in index form.

- c) Amelia thinks of a number. Her number is a factor of both 18 and 12. Her number is odd. What is the **largest** number she could be thinking of?

2. Calculating

- a) Calculate 27×36

- b) Divide 2896 by 8

spax

U236

1 mark

U739

2 marks

U529

2 marks

U127

2 marks

U453

1 marks

3. FDP

- a) Calculate $\frac{3}{4} - \frac{1}{5}$

Give your answer in its simplest form.

- b) Brian spends $\frac{2}{5}$ of his money in the music shop and $\frac{1}{3}$ in the clothes shop.

What fraction of his money does he spend in total?
Give your answer in its simplest form.

4. Indices

Fully simplify the following expressions:

- a) $k^7 \times k^3 =$

- b) $\frac{k^7}{k^2} =$

- c) $(2x^2)^3 =$

spax

U736

2 marks

U736

2 marks

U662

1 mark

U662

1 mark

U662

1 mark

Independent Practice – target your areas of weakness

Questions	Topic	Score	Sparx Code
1	Reading, converting and calculating with time	1 / 1	U902
2	Identifying parts of circles	1 / 1	U767
3	Ordering fractions, decimals and percentages	1 / 1	U594
4	Calculating with roots and powers	1 / 1	U851
5	Simplifying expressions by collecting like terms	2 / 2	U105
6a	Interpreting two-way tables	2 / 2	U981
6b	Interpreting two-way tables, Writing numbers as percentages of other numbers	2 / 2	U981, U925
7	Finding fractions of amounts without a calculator	3 / 3	U881
8	Writing numbers as percentages of other numbers	2 / 2	U925
9a	Finding the area and perimeter of simple shapes	0 / 2	U993
9b	Finding the area of parallelograms	1 / 2	U424
9c	Line and shape properties	1 / 1	U121
10a	Using a written method to divide integers	1 / 1	U453
10b	Multiplying and dividing with place value	1 / 1	U735
11a	Solving direct proportion word problems	2 / 2	U721
11b	Solving direct proportion word problems	1 / 3	U721
11c	Solving direct proportion word problems, Finding fractions of amounts	3 / 3	U721, U881
12a	Converting units of length, Adding and subtracting decimals	1 / 3	U388, U478
12b	Writing and simplifying ratios	0 / 3	U687
13	Using algebraic notation	1 / 1	U613
14	Using a written method to multiply decimals	2 / 4	U293
15a	Solving equations with the variable on both sides	0 / 3	U870
15b	Solving equations with two or more steps	2 / 2	U325
16a	Using equivalent ratios to find unknown amounts	3 / 3	U753
16b	Writing probabilities as fractions	2 / 3	U408
17	Converting between fractions, decimals and percentages	0 / 1	U888
18	Sharing amounts in a given ratio	3 / 3	U577
19	Writing algebraic proofs	1 / 2	U582
20	Interpreting frequency tables with grouped data	2 / 3	U312
21a	Understanding column vectors	1 / 2	U632
21b	Multiplying column vectors by a scalar	1 / 1	U564
21c	Adding and subtracting column vectors	1 / 1	U903
22	Operations with fractions	0 / 3	U736, U544
23	Solving double inequalities	0 / 2	U145
24	Venn diagrams, Finding fractions of amounts without a calculator	1 / 3	U476, U881
25	Index rules with positive indices, Writing and simplifying ratios	0 / 3	U235, U687
26	Percentages, Converting between fractions, decimals and percentages	4 / 4	U733, U687

SPARX Homework

- Aim for 100%.
- Complete it early so that there is time to seek help.
- Be pro-active, if there is something that you don't understand, make a note of the question and ask your teacher to help you.

Exam Practice

AQA Maths past papers - there are plenty available, along with mark schemes. A quick GOOGLE search will bring them up.

OnMaths - A website where papers can be completed, marked and graded online.



www.onmaths.com

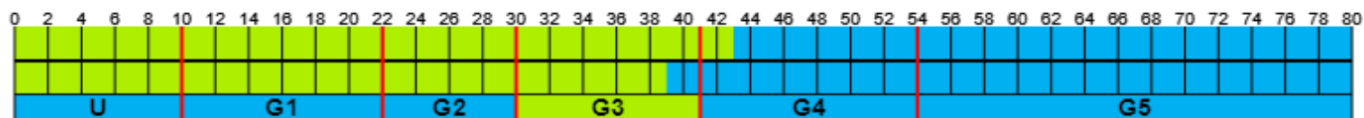
[Predicted Papers](#)

[Mini Predicted Papers](#)

[Topics](#)

[Demon Questions](#)

[Mini Mocks](#)



▶ Q26

▶ Q1 - Q42

Write all the possible integer values of x .

$$1 < x \leq 6$$

Separate answers with commas.

(2)



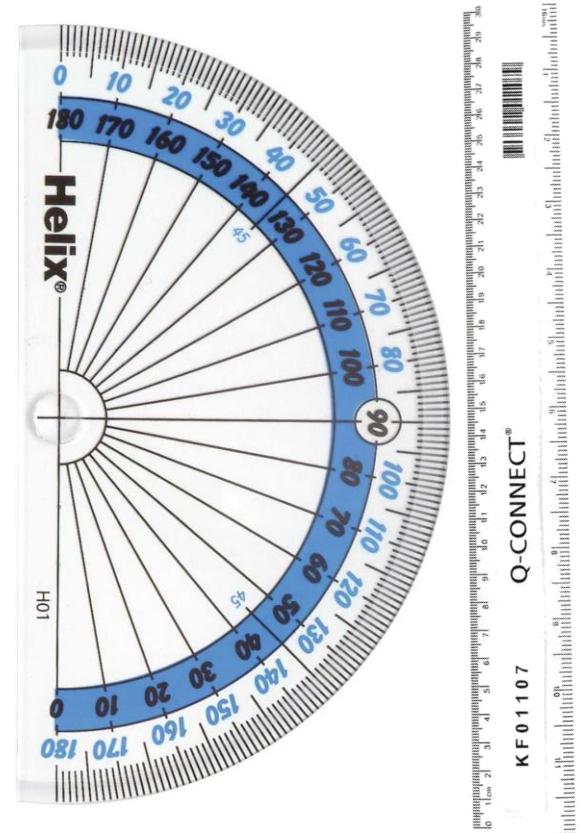
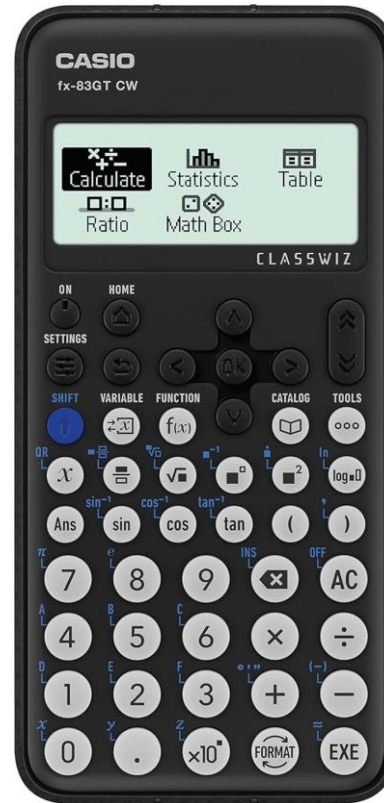
Mark

Period 5 - Attendance

- Taught lessons
- Recapping class areas of weakness
- Exam practice
- SPARX support

Equipment is vital

- Scientific calculator
- Compass & small pencil
- Protractor
- Clear Ruler



Achieving success in English

Knowing what to expect in your exams.
Knowing how to revise.
Knowing how to answer the questions.

What will be in the mock exams?

There will be two exams in the mock:

Language paper 2 – 1 hour and 45 minutes

Literature paper 2 – 2 hour and 15 minutes

(This represents **half** of the papers for the final exam, where there will be two papers for each GCSE.)

English language paper 1

Section A: (1 hour)

There will be two extracts from **non-fiction** texts.

Students will then be asked to answer **four questions** to assess their comprehension and analysis skills.

There are frameworks and instructions in their core knowledge books, which can also be found on the website.

English language paper 1

There are frameworks and instructions in their core knowledge books, which can also be found on the website.

[Core knowledge sheet link](#)

The best revision will be:

- Know exactly what the questions will look like
- Know what the examiners are looking
- Learn the frameworks for answering each question type

All of this can be found in the booklet online.

English language paper 1

Section B: (45 minutes)

Students will be asked to write a formal piece of non-fiction, based on a written prompt. This could be a letter, speech, essay, article or leaflet.

They will be assessed on:

- Vocabulary
- Punctuation
- Paragraph structuring
- Sentence structures
- Use of language techniques
- **Crafting** of language

English literature paper 1

There are **three** sections to answer in this paper:

One question about *An Inspector Calls* (or *History Boys* – Mrs Pheby's and Mrs Snowling's sets only)

One question about the poetry anthology – you will be given a poem and asked to compare it to another from the anthology

Two questions about unseen poems: one analysing a single poem and one comparing two unseen poems.

English literature paper 2

1. Make sure students know that they are **only** answering questions on *An Inspector Calls/The History Boys* and the Power and Conflict poetry (there are other options that we do not study).
2. Students should learn the core knowledge from the literature core knowledge booklets

These have the essential information in them – this should be learned as a basic starting point.

English literature paper 2

The best way to get a good grade in literature is to know the texts incredibly well.

Plot – what happens and in what order?

Characters – who's involved and what are we supposed to think about them?

Themes – what are the big ideas of the texts?

Messages – why did the writers create these texts?

What are the links between the poems?

English literature paper 2 -

Useful revision techniques

- Learning some short, useful quotations – flash cards
- Short planning activities – what would you use in an essay about...?
- Quick fire questions – what happens before and after this episode?
- Quick links – which parts of the texts relate to...
- Learning the prepared introductions
- Mindmapping the ideas from the texts
- Pairing quotations up – what would be a useful contrast across the text and why?

Other useful websites

[BBC Bitesize](#)

[Seneca learning](#)

[Dr Aidan's YouTube channel](#)

[Mr Bruff's YouTube channel](#)

[Mrs Whelan's YouTube channel](#)

Year 11
Mock
Preparation
Science



Combined Science

AQA GCSE Combined Science Trilogy

Two full GCSEs in Science

**End of Y11: Six 1hr 15
minute Exam Papers**

Separate Science

AQA GCSE Biology

AQA GCSE Chemistry

AQA GCSE Physics

**Three Separate full GCSEs
in Science**

**End of Y11: Six 1hr 45
minute Exam Papers**

Combined Science

2x 1hr 15 minute Exam Papers

Biology Paper 1

- Cell biology & Organisation
- Infection and response
- Bioenergetics

Chemistry Paper 2

- Rates of reaction
- Organic chemistry
- Chemical analysis and the atmosphere
- Using resources

No Physics in this Mock: Physics paper 2 was assessed in previous mocks. Physics Paper 1 will be assessed in lesson when the content has been retaught.

Separate Science

2x 1hr 45 minute Exam Papers (1 each)

Biology Paper 1

- Cell biology & Organisation
- Infection and response
- Bioenergetics

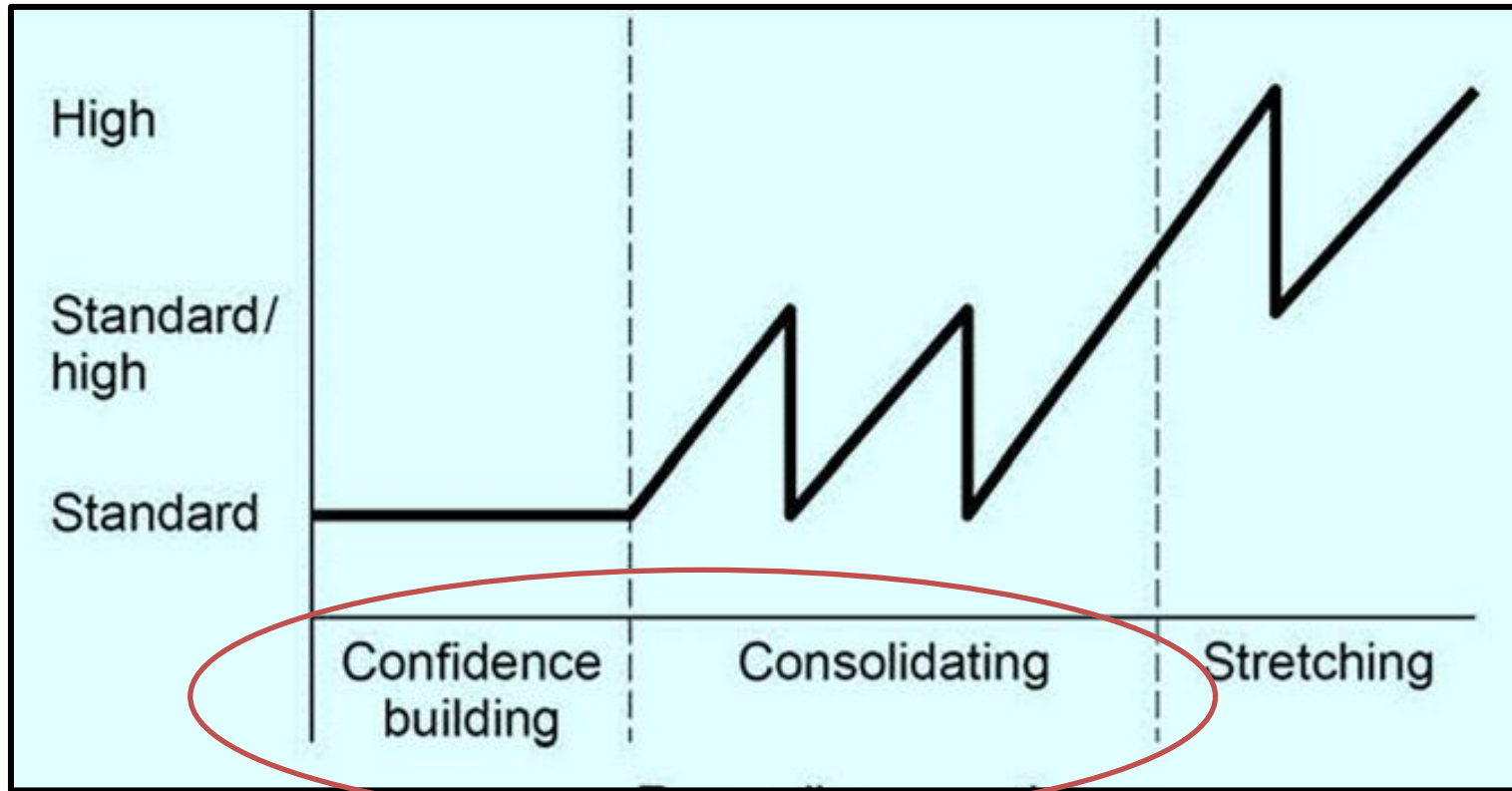
Chemistry Paper 1

- Atomic structure/ periodic table
- Bonding & Quantitative chemistry
- Chemical & Energy changes

Physics Paper 1

- Energy
- Electricity
- Particle model of matter
- Atomic structure

Paper structure

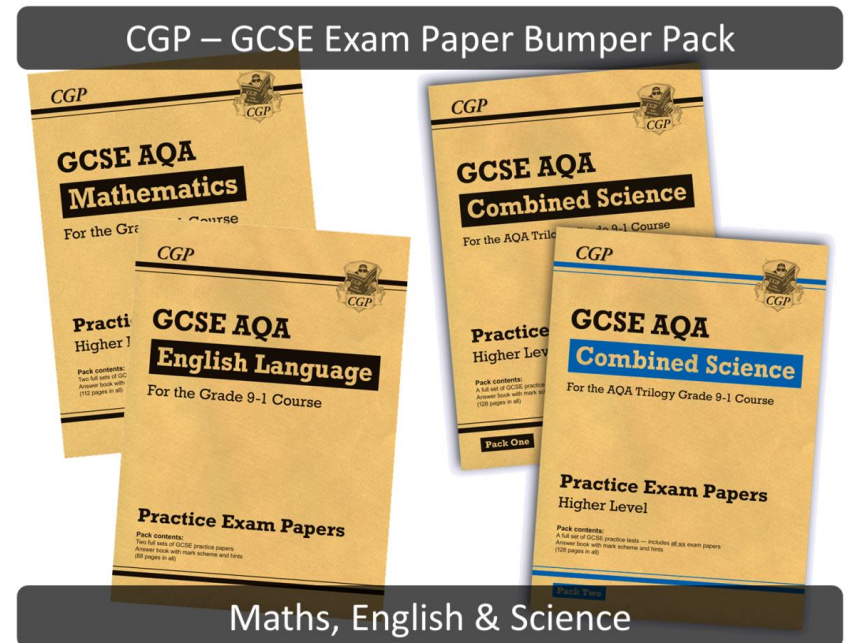
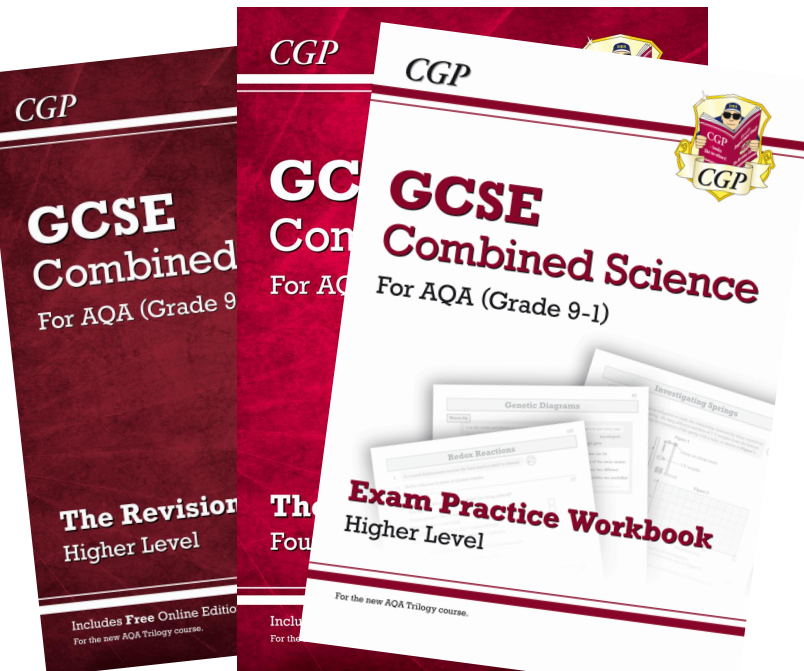


During the middle part of the paper questions will gradually get more difficult, but after every hard question there will be some much easier ones!

Get prepared: Revision Guides & Workbooks

Students should have revision guides. **Workbooks** can be helpful to parents- monitor what is completed in the workbook each week.

Make sure you get the right one For combined or Separate science! **All on Parent Pay**



To do now!

Get yourself equipped...

- ✓ Be prepared, every science exam/ lesson you need:

- ✓ Purple Pen

- ✓ Scientific Calculator

- ✓ Normal Pen & Pencil

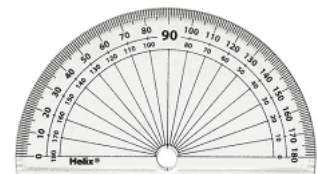
- ✓ Ruler

- ✓ Highlighter

- ✓ Make sure you know what your Mock revision plan is- in the next few of weeks.

- ✓ Make sure you know how to access the right resources for our exam board- we are AQA.

- ✓ For HT you will need a protractor too!





1 hour for
each subject,
each week.

- ☐ Biology
- ☐ Chemistry
- ☐ Physics

All revision & Homework is on Satchel:One.

Parents can monitor this.

- Carousel Homework is set Monday, due Sunday. Homework is flashcard recall of knowledge that could be assessed in exams.
- Accelerated sheets are our one stop shop for Science revision- next slide!

Want an alternative... try:



PHYSICS & MATHS TUTOR

It has biology, chemistry & physics on here!

Science- Accelerated Revision Sheets

Science | Accelerated revision

satchel:
one

Revision
Checklists

BBC
Bitesize

Revision
Videos

Exam
questions







Pick a
Topic to
Revise

Actively read
the Revision
Guide or BBC
Bitezie

Watch the
Video Link if
you feel you
need more
help

Try the
Practise Exam
Questions and
Mark them

You've
Revised

Revision Topic	Revision Guide Page		Help Link	Revision Video	Practice Questions
	Higher	Foundation			
C1.01- Elements, Atoms & Compounds	96-98	96-98	 Pages: 1-6	YouTube Elements & Compounds YouTube Chemical Formula	
C1.02- Mixtures & Separating Techniques	100-102	100-103	 Pages: 1-4	YouTube Filtration & Crystallization YouTube Simple Distillation YouTube Fractional Distillation YouTube Chromatography	
C1.03- Development of the Model of the atom	103	104	 Pages: 1-2	YouTube Models of the Atom YouTube Alpha Scattering Experiment	

All your
revision
materials in
one place!

Practice makes ~~perfect~~.
PERMANENT



1 hour for each Science,
each week.

- ☐ Biology
- ☐ Chemistry
- ☐ Physics

6 exams in the summer!

TIMETABLE

Day Time	Monday	Tuesday	Wednesday	Thursday	Friday
4.30	Science HW	Science P5			
5pm	Biology			Physics	
5.30					
6pm			Chemistry		
			Chemistry		

Subject Specific Materials on our website

Assessment & Exams

Behaviour & Rewards

Careers

CPD

Curriculum

External Links

Extra-Curricular

Home Learning

Pastoral Support

SEND

Supporting your Child

Year 9 Options

Year 6 to 7 Transition

Year 11 Revision



wLiskeard

Year 11 Revision

[HOME](#) > [TEACHING & LEARNING](#) > [YEAR 11 REVISION](#)



Science

A horizontal banner with a dark blue background. The left and right sides are decorated with a pattern of colorful polka dots in red, yellow, green, and blue. A small gold plus sign is visible on the right side of the banner.



English

A horizontal banner with a dark blue background. The left and right sides are decorated with a pattern of colorful geometric shapes, including squares and rectangles in red, yellow, green, and blue. A small gold plus sign is visible on the right side of the banner.



Mathematics

A horizontal banner with a dark blue background. The left and right sides are decorated with a pattern of colorful geometric shapes, including squares and rectangles in red, yellow, green, and blue. A small gold plus sign is visible on the right side of the banner.

Languages

French

Exam Essentials – GCSE French

Personal Learning Checklist

Knowledge Organisers

Spanish

Why is this all so important?

- Success in exams
- Life chances
- Next steps... Sixth Form/College



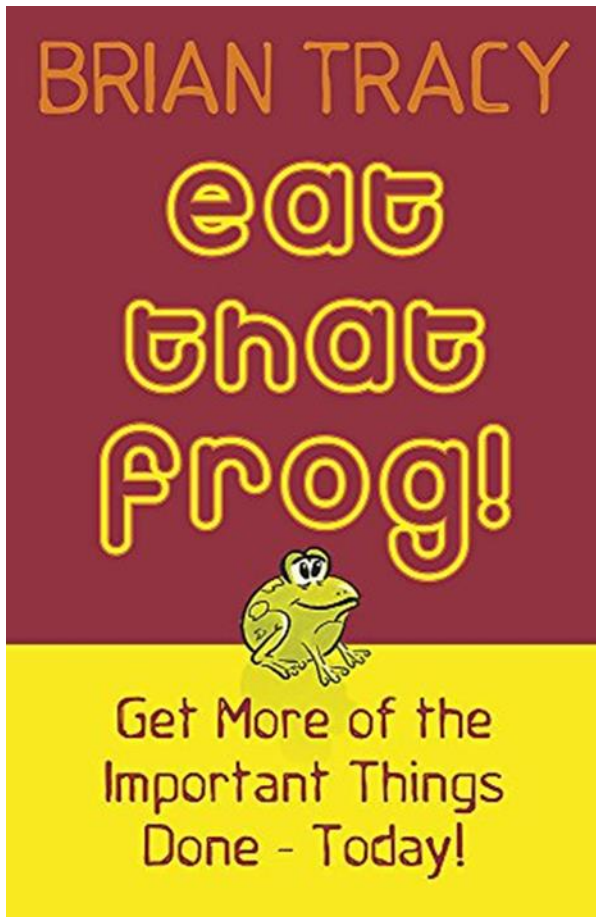
How you can help at home

- Ensure your child attends school.
- Add key dates to family calendars.
- Be involved in revision sessions – test them and allow them to teach you!
- Support your child to stick to their Revision Timetable.
- Help them to have a quiet place to study and minimise distractions.
- Make sure they have breaks.
- Encourage good sleeping habits.
- Encourage exercise.
- Ensure they eat breakfast.
- Have tasty snacks, support and motivation on hand!



Remember that you are also a part of  **#TeamLiskeard**

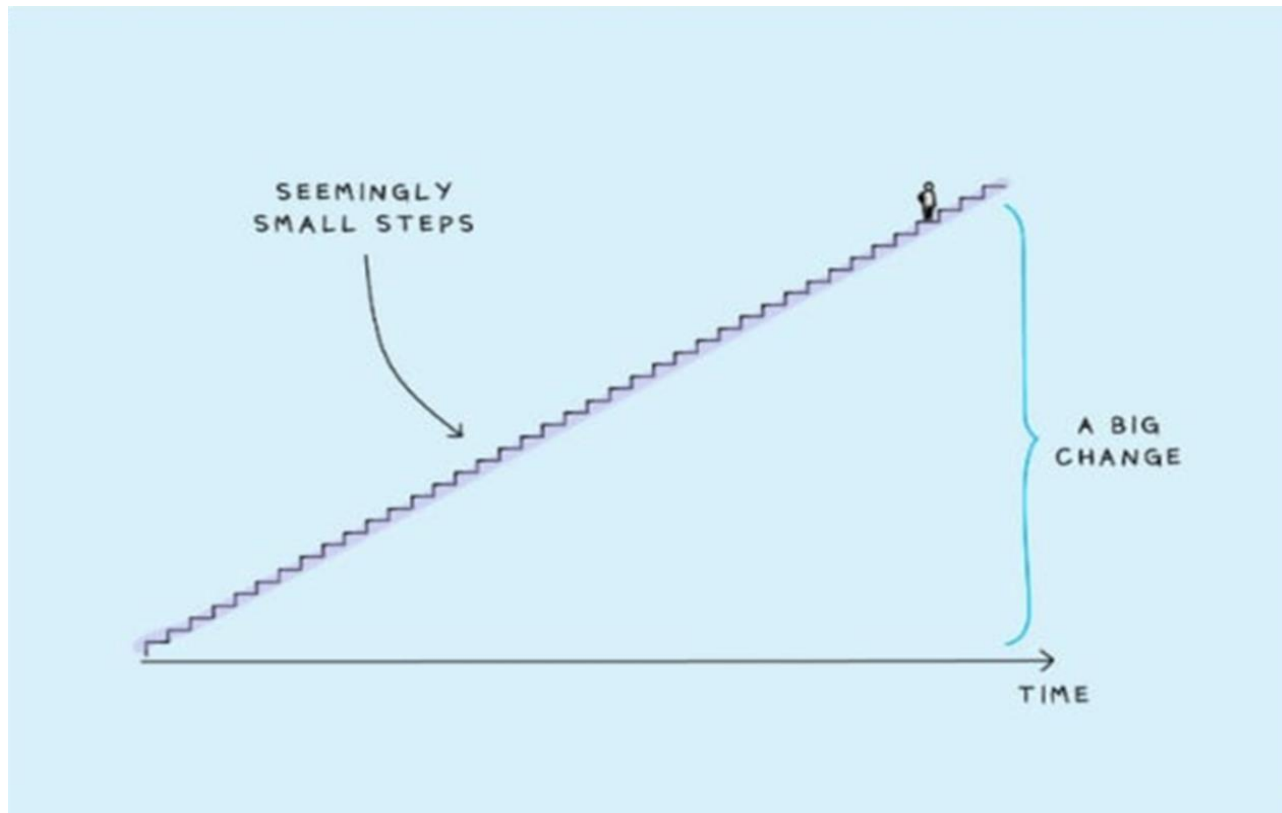
How you can help at home



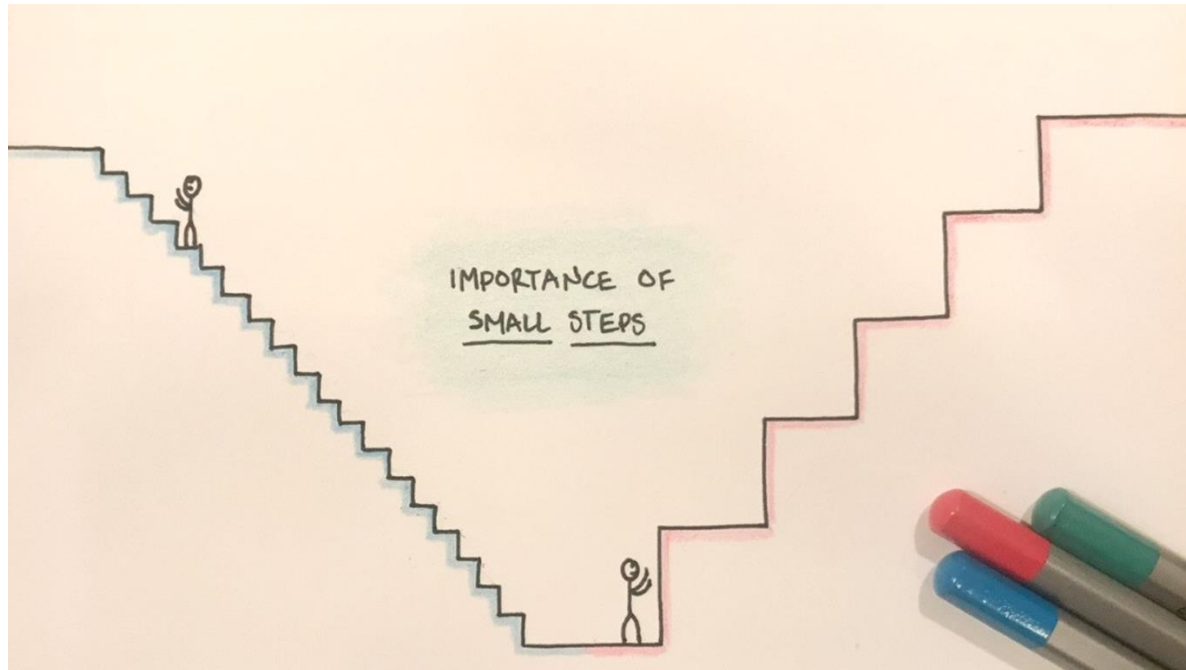
**DO SOMETHING
DO ANYTHING**



How you can help at home



How you can help at home





THANK YOU!

Remember that you are also a part of  **#TeamLisheard**