

Welcome

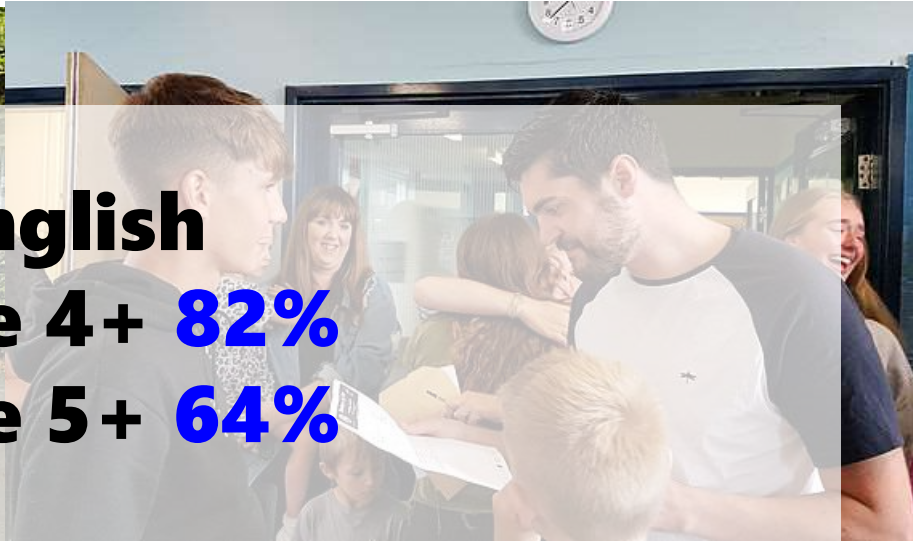


**Year 11 Supporting
Success Evening**

**Together
we can...**



English
Grade 4+ 82%
Grade 5+ 64%



Maths
Grade 4+ 84%
Grade 5+ 69%



**We have INFLUENCE
because of our
TOGETHERNESS that we
cannot have alone**





GCSE Exams 2021

The Climb!

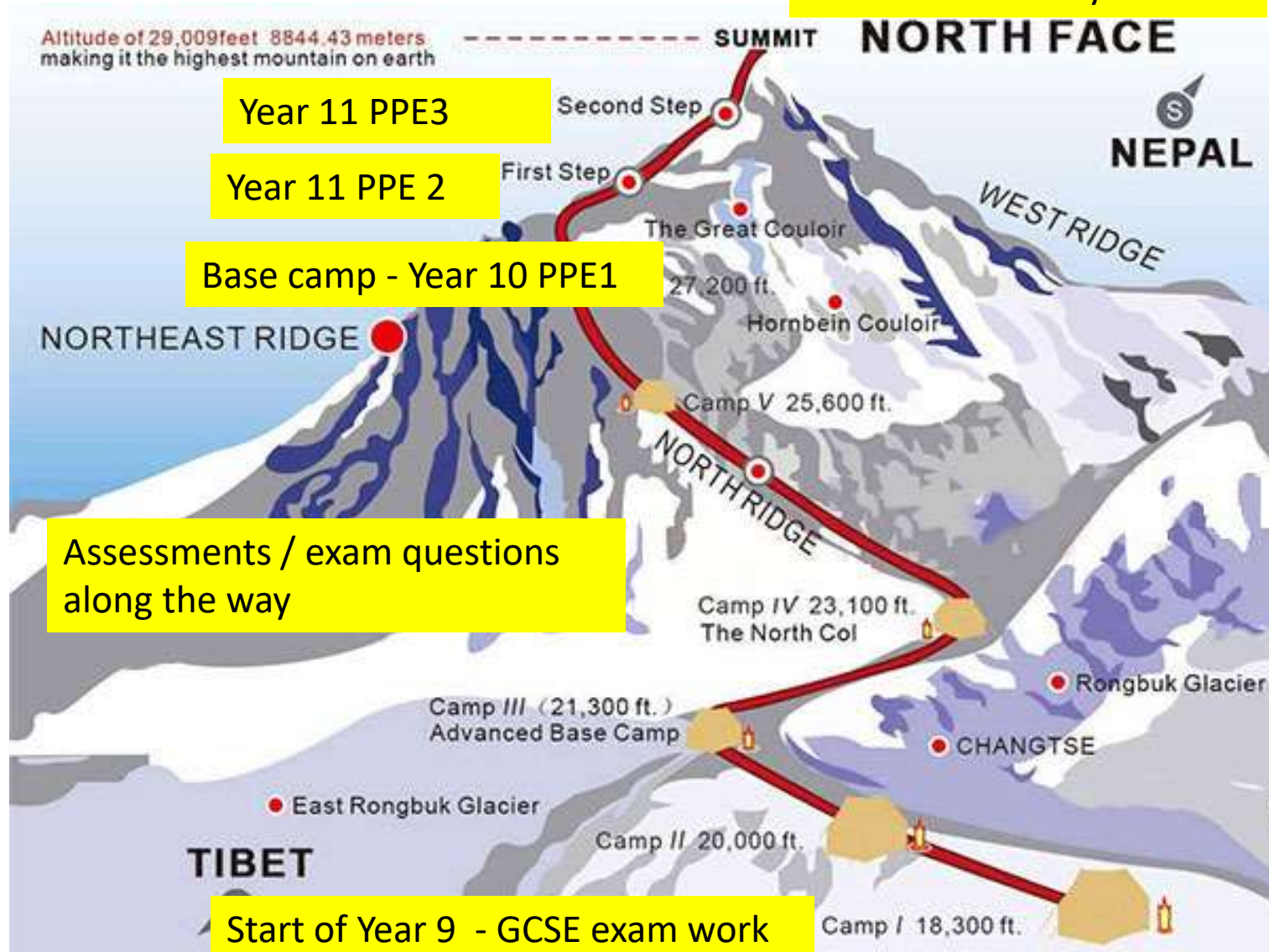
The 400m Race

Base Camp to Summit



From Base Camp to Summit

Final exams – May 2021



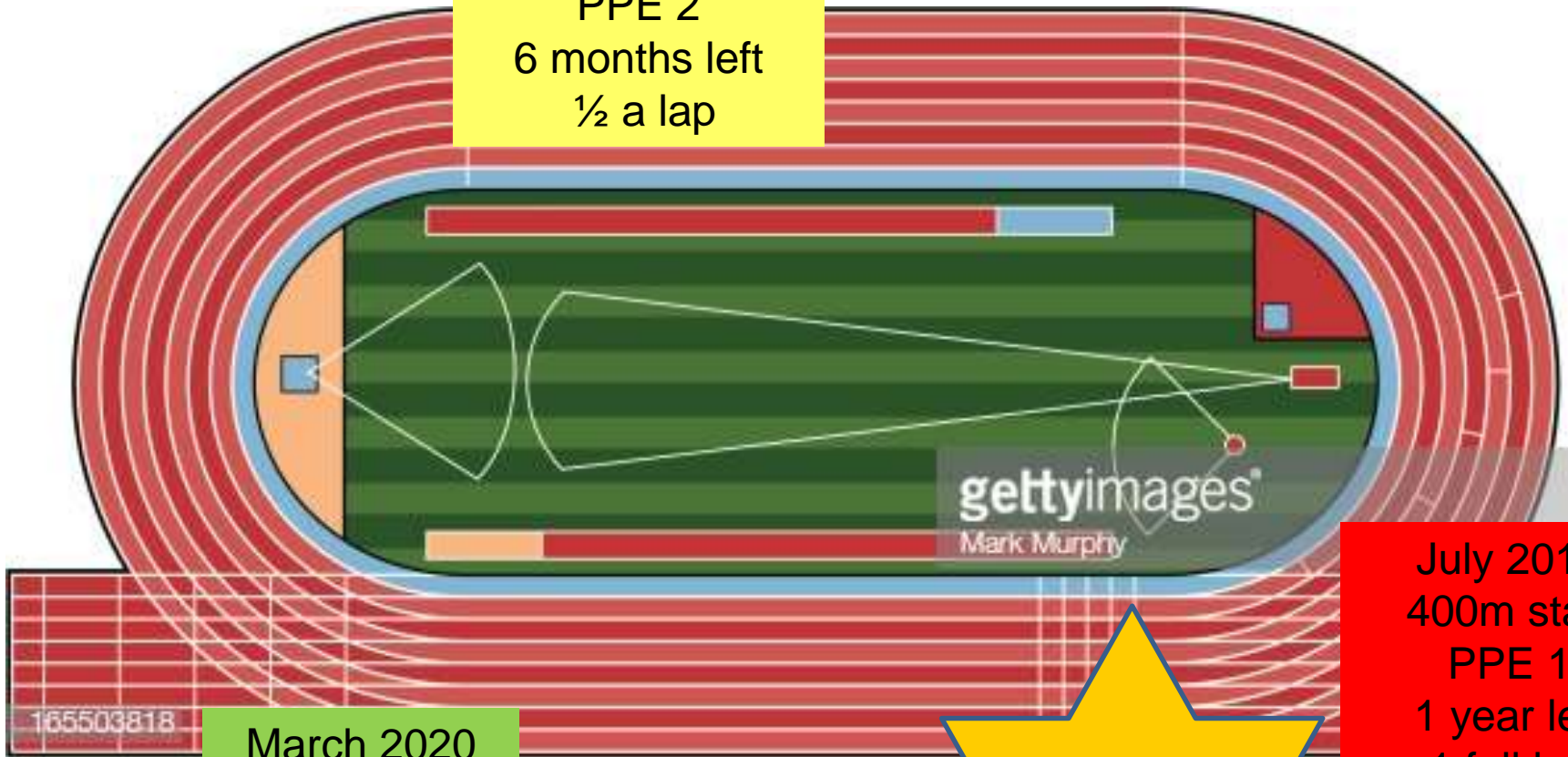
The running track - the 400m race

November 2019
PPE 2
6 months left
 $\frac{1}{2}$ a lap

July 2019
400m start
PPE 1
1 year left
1 full lap

March 2020
PPE 3
100m left
Final sprint

Finishing
line
May 2020



165503818

GCSE Grading Scale

Old A*-G System	New 1-9 System
A*	9
	8
A	7
B C	6
	5
	4
D E F G U	3
	2
	1
	U
	U

GCSE Grading Scale

NEW GCSE GRADING STRUCTURE											
9	8	7	6	5	4	3	2	1	U		
<div><div><div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div><div><div></div><div></div><div></div></div></div><div><div>4 = C</div><div>and above = and above</div></div><div><div></div><div></div><div></div></div></div><div><ul style="list-style-type: none">■ Broadly the same proportion of students will achieve a grade 4 and above as currently achieve a grade C and above.■ Broadly the same proportion of students will achieve a grade 7 and above as achieve an A and above.■ The bottom of grade 1 will be aligned with the bottom of grade G.</div></div>											
A*			A		B	C	D	E	F	G	U
CURRENT GCSE GRADING STRUCTURE											

Your grades going forward?

- Level 1 course – GCSE grades 1 - 4
- Level 2 course – GCSE grades 1 - 9
- Level 3 course – A levels, Level 3 Diploma,
Level 3 Apprenticeship



**To get on a level 3 course you must have 5 GCSEs
at 4, or above and have Maths and English**

**If you don't pass your Maths / English – you must
resit it at Sixth Form, college, or on an
apprenticeship**

Maths GCSE – outcomes over time

Maths GCSE results (England, age 16)

Grade	2019	2018	2017
9	3.7	3.6	3.5
8	7.2	6.9	6.8
7	9.5	9.5	9.6
6	11.5	11.9	11.1
5	18.2	18.5	18.7
4	21.4	20.6	21
3	12.7	12.9	12.4
2	8.6	8.9	8.8
1	5.4	5.4	6.2

3rd year of reformed
qualification

720,098 entries

Relative stability over
time due to comparable
outcomes being applied

Table from Schools Week, 22/8/19

English Language GCSE Results (England age 16)

Grade	2019	2018	2017
9	2.8	2.6	2.6
8	5.5	5.2	5.2
7	9.1	9.7	9
6	16.4	16.2	16.6
5	19.6	19.6	19.9
4	17.1	16.8	16.6
3	19.1	19.2	18.7
2	6.8	7.1	7.7
1	2.6	2.6	2.7

Source: Schools Week

GCSE Exam boards by subject

This will help with finding suitable revision guides, past papers and resources

OCR - www.ocr.org.uk/

AQA - www.aqa.org.uk/

Edexcel – <https://qualifications.pearson.com/en/home.html>

EDUQAS - www.eduqas.co.uk/

	Exam Board	
Art & Design	AQA	8201
Business Studies	Edexcel	1BSO
Biology	AQA	8461
Chemistry	AQA	8462
Combined Science	AQA	8464
Drama	AQA	8261
English Language	EDUQAS	C700QS
English Literature	EDUQAS	C720QS
French	AQA	8658
Food Nutrition and Preparation	AQA	8585
German	AQA	8668
Geography	AQA	8035
History	Edexcel	1H10
Health & Social	Edexcel	BTEC Level 2 Tech Award
Information Technology	OCR National Certificate in ICT	J810
Maths	Edexcel	1MA1 (F+H)
Product Design	AQA	8552
Photography	AQA	8206
Physics	AQA	8463
Physical Education	AQA	8582
Textiles	AQA	8204

Student Progress Report Cards

Progress Card: PPE1

Name: XXXXXX Form:XX

Subject	FFT20 Estimate End of Y11	Predicted End of Y11 Grade Summer 2019	PPE Result July 2019
English Language	7-	7	8
English Literature	6+	N/A	6
French	6+	6	6
History	7=	7	6
Mathematics	6+	6	5
Photography	7=	7	7
Science Combined	6-	5-5	5-5
Theory PE	6+	5	3
Progress 8 Score: +0.58			
Rank: 13			

Knowledge is Power



PPEs

- PPE 2 will be in November 2019
- PPE 3 will be in February/March 2020

Thinking Hard is a strategy that has been developed specifically to challenge students, increase resilience and ensure students are **ENGAGING** with the material they are studying.



1.



Upload
KNOWLEDGE

2.



Process
KNOWLEDGE

3.



Download
KNOWLEDGE

PiXL Revisit

Better Future – Brighter Hope



Different topics and pupils may need smaller processes.



Better Future – Brighter Hope

Eduqas – English Language and Literature GCSE

English
Language: Paper
One: 1 hour and
45 minutes,
Paper Two: 2
hours

English Literature:
Paper One – Macbeth
and poetry

Paper Two – A
Christmas Carol, An
Inspector Calls and
Unseen poetry

CGP



GCSE WJEC Eduqas English Language

For the Grade 9-1 Course

The Revision Guide

CGP



GCSE WJEC Eduqas English Language

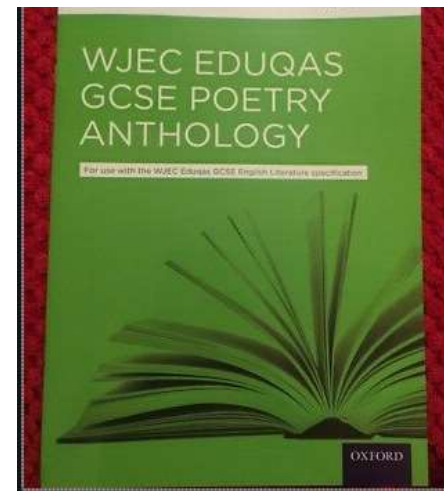
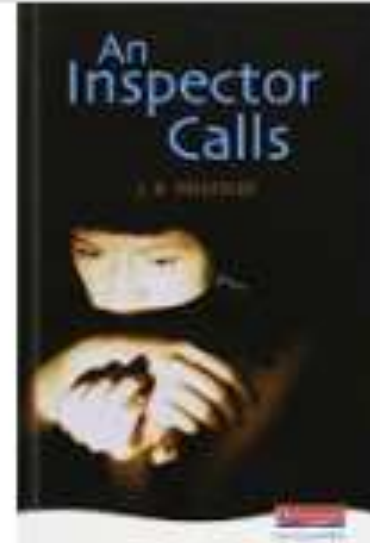
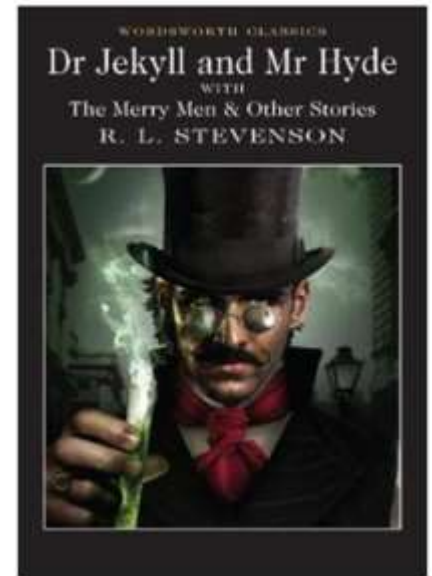
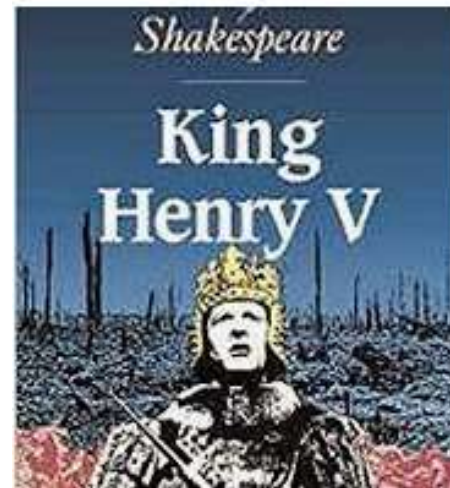
For the Grade 9-1 Course

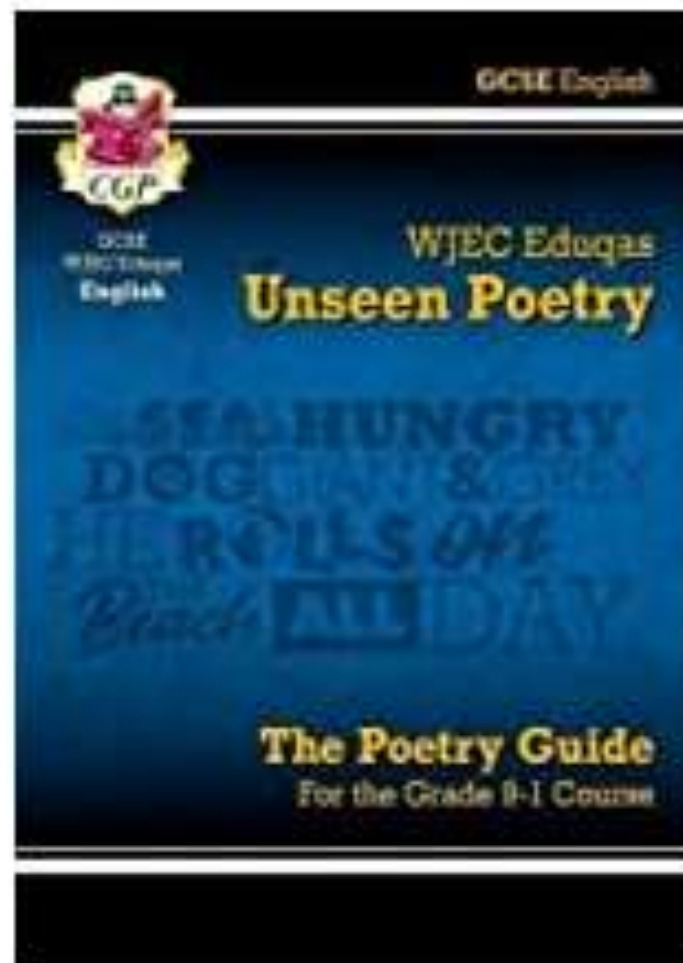
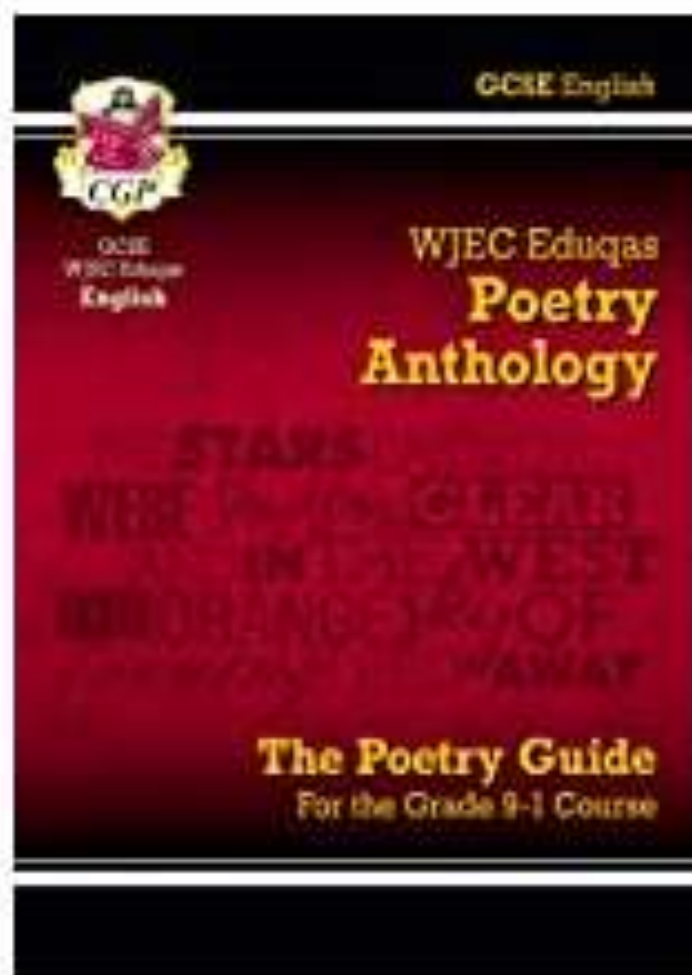
The Workbook

Includes Answers

Literature texts/revision/ prep

- BBC BITESIZE
- Sparknotes
- Revision guides for individual texts or quote card packs from CPG
- EDUQAS(WJEC)





How do I revise for English?



© CanStockPhoto.com · csp44657007



Y11 Maths
Striving for
Success

Exam Practice

Period 6

[illegible]

Morning intervention

**Help and support
within the department**

Independent revision

Orange books Revision guides

Dividing with decimals

▲ IF the number you're dividing use bus stop

▲ IF you are dividing by a dec use the method below

Example 1:

$$4 \div 0.8 = \frac{4}{0.8}$$

Write as a fraction

$$= \frac{4 \times 10}{0.8 \times 10} = \frac{40}{8} = 5$$

Example 2:

$$0.12 \div 0.004$$

$$= \frac{0.12 \times 1000}{0.004 \times 1000} = \frac{120}{4} = 30$$

Example 1:

Factorise $x^2 + 9x + 18$

needs x 's a beginning they make x^2

$$(x + 3)(x + 6)$$

These numbers are found quickly and are made from the numbers in the brackets.

2 brackets as it's a quadratic

These two numbers have to add to get 9 and multiply to get 18.

Check!

$$(x + 3)(x + 6)$$

$$= x^2 + 6x + 3x + 18$$

$$= x^2 + 9x + 18$$

Grade C

KESH MATHS

51	Percentages	Video	Answers	Quiz
52	Product of Prime Factors, HCF and LCM	Video	Answers	
53	Using Place Value	Video	Answers	Quiz
54	Negative Numbers	Video	Answers	Quiz
55	Estimation	Video	Answers	Quiz
56	Utility Bills	Video	Answers	
57	Collecting Like Terms	Video	Answers	Quiz
58	Expanding and Factorisation	Video	Answers	Quiz
59	Solving Equations	Video	Answers	Quiz

15. Solve

$$3y + 10 = 5y + 3$$

16. Solve

$$2y + 17 = 6y + 5$$

14. Solve

$$5y + 1 = 3y + 13$$

$$\begin{array}{r} 5y + 1 = 3y + 13 \\ -3y \quad -3y \\ \hline 2y + 1 = 13 \\ -1 \quad -1 \\ \hline 2y = 12 \\ \div 2 \quad \div 2 \end{array}$$

$$y = 6$$

(3 marks)

15. Solve

$$3y + 10 = 5y + 3$$

$$\begin{array}{r} 3y + 10 = 5y + 3 \\ -3y \quad -3y \\ \hline 10 = 2y + 3 \\ -3 \quad -3 \\ \hline 7 = 2y \\ \div 2 \quad \div 2 \end{array}$$

$$y = 3.5$$

(3 marks)

JUST MATHS

2. The diagram shows a square.

All the lengths are measured in centimetres.

Diagram not drawn to scale

Use an algebraic method to find the length of one side of the square.

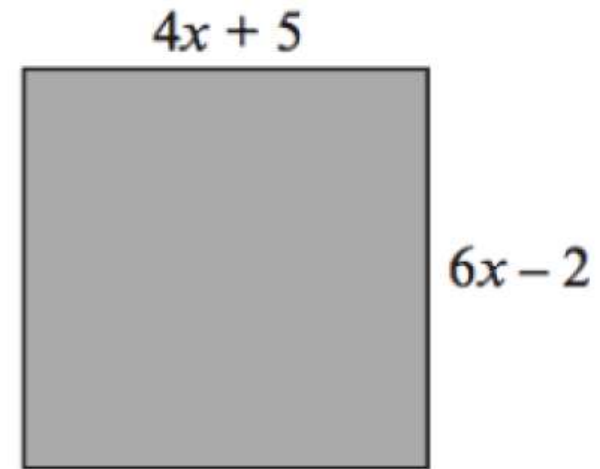


Diagram not drawn to scale

[5]

2. The diagram shows a square.

All the lengths are measured in centimetres.

Diagram not drawn to scale

Use an algebraic method to find the length of one side of the square.

$$\begin{array}{rcl} 4x + 5 & = & 6x - 2 \\ (-4x) & & (-4x) \end{array}$$

$$\begin{array}{rcl} 5 & = & 2x - 2 \\ (+2) & & (+2) \end{array}$$

$$\begin{array}{rcl} 2x & = & 7 \\ x & = & 3.5 \end{array}$$

www.justmaths.co.uk

$$\begin{array}{rcl} \therefore 4x + 5 & & \\ 4 \times 3.5 + 5 & & \\ = 19\text{cm} & & \end{array}$$

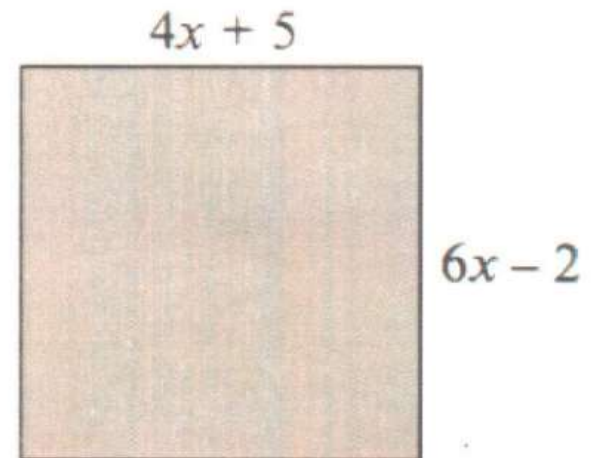


Diagram not drawn to scale

[5]

Exam Papers

Write your name here

Surname	Other names
---------	-------------

Pearson Edexcel
Level 1/Level 2 GCSE (9-1)

Centre Number	Candidate Number
<input type="text"/>	<input type="text"/>

Mathematics
Paper 1 (Non-Calculator)

Foundation Tier

Thursday 2 November 2017 – Morning Time: 1 hour 30 minutes	Paper Reference 1MA1/1F
--	-----------------------------------

You must have: Ruler graduated in centimetres and millimetres, protractor, pair of compasses, pen, HB pencil, eraser. Tracing paper may be used.	Total Marks
--	-------------

Instructions

- Use **black** ink or ball-point pen.
- **Fill in the boxes** at the top of this page with your name, centre number and candidate number.
- Answer **all** questions.
- Answer the questions in the spaces provided
– *there may be more space than you need.*
- You must **show all your working**.
- Diagrams are **NOT** accurately drawn, unless otherwise indicated.
- **Calculators may not be used.**



- 5 Here are the first four terms of a number sequence.

2 5 11 23

The rule to continue this sequence is:

multiply the previous term by 2 and then add 1

Work out the 5th term of this sequence.

(Total for Question 5 is 1 mark)

- 6 Here are five straight rods.



All measurements are in centimetres.

The total length of the five rods is L cm.

Find a formula for L in terms of a .

Write your formula as simply as possible.

GCSE Science

Separate sciences

- 2 Biology x 1hr45
- 2 Chemistry x 1hr45
- 2 Physics x 1hr45

For Biology, Chemistry and Physics:

Higher	9	Foundation
	8	
	7	
	6	
	5	
	4	
	3	
	2	
	1	

Combined Trilogy

- 2 Biology x 1hr15 papers
- 2 Chemistry x 1hr15 papers
- 2 Physics x 1hr15 papers

All marks from the 6 papers are added to give final grade

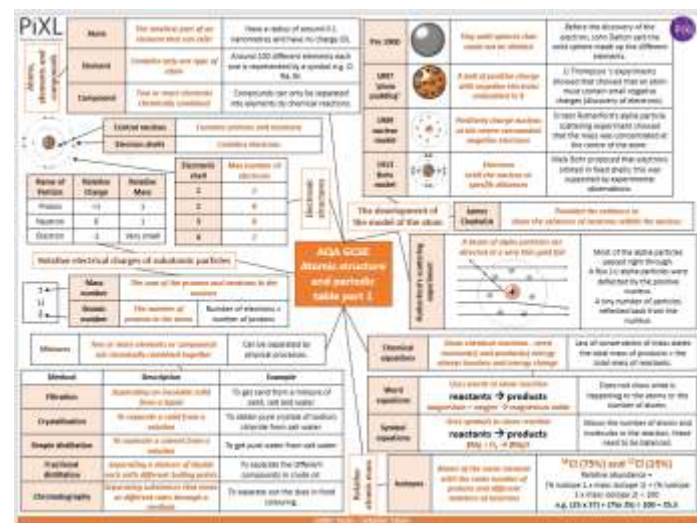
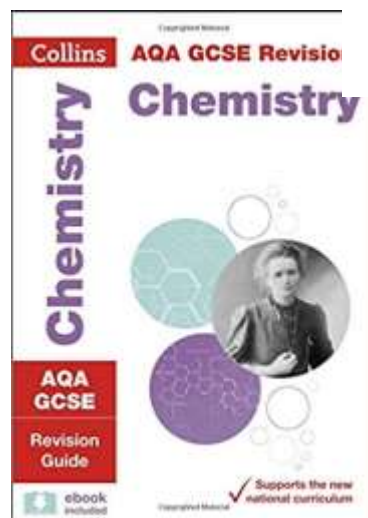
For Combined Science:

Higher	9-9	Foundation
	9-8	
	8-8	
	8-7	
	7-7	
	7-6	
	6-6	
	6-5	
	5-5	
	5-4	
	4-4	
	4-3	
	3-3	
	3-2	
	2-2	
	2-1	
	1-1	

Assessment objectives	Overall Weighting %
Demonstrating Knowledge	40
Applying Knowledge	40
Analysing information and ideas	20

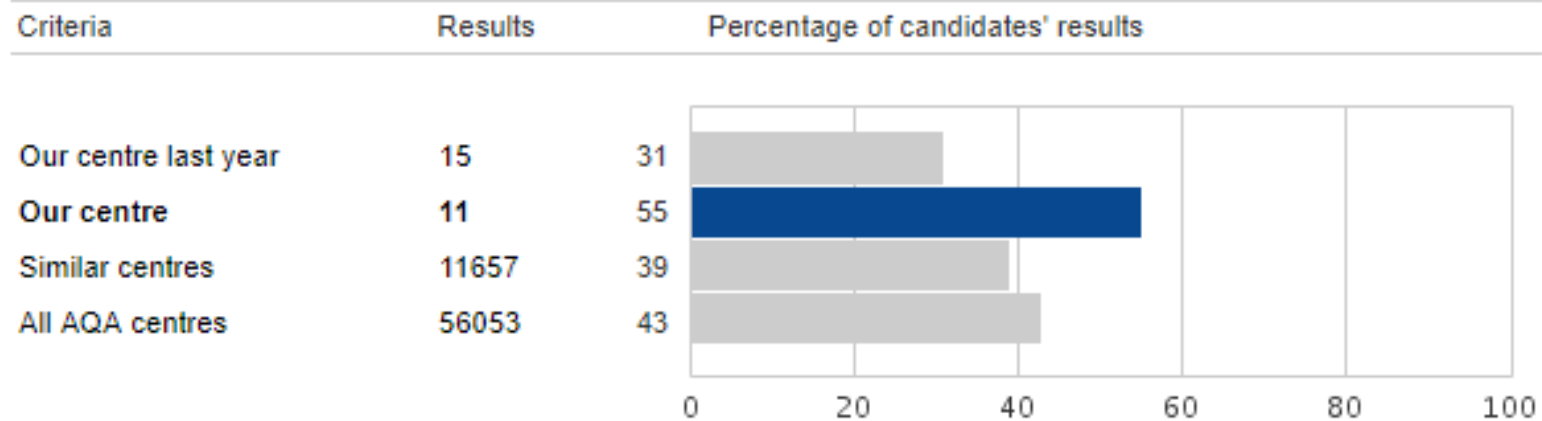
GCSE Revision Question Cards

Brand new for AQA Science!

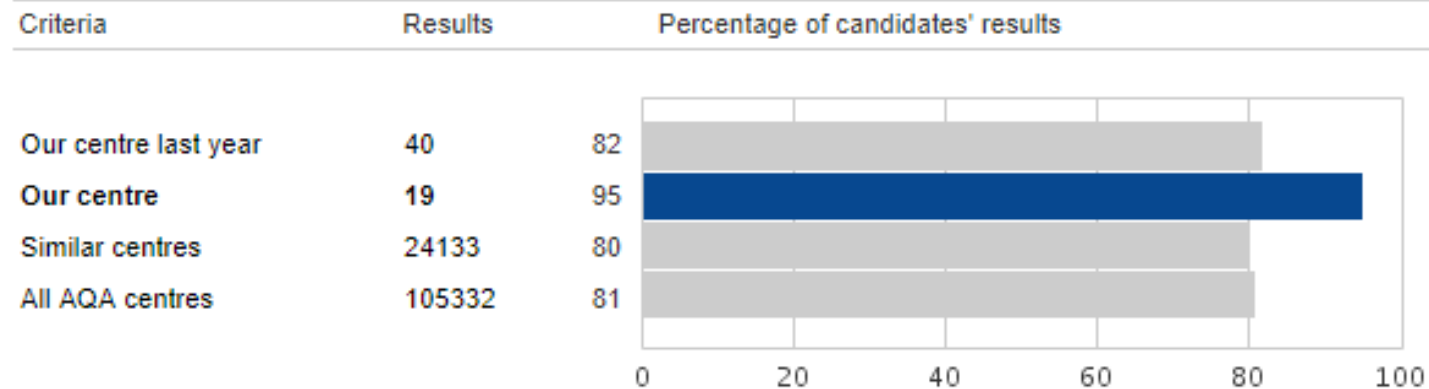


Biology

Grades 9-7

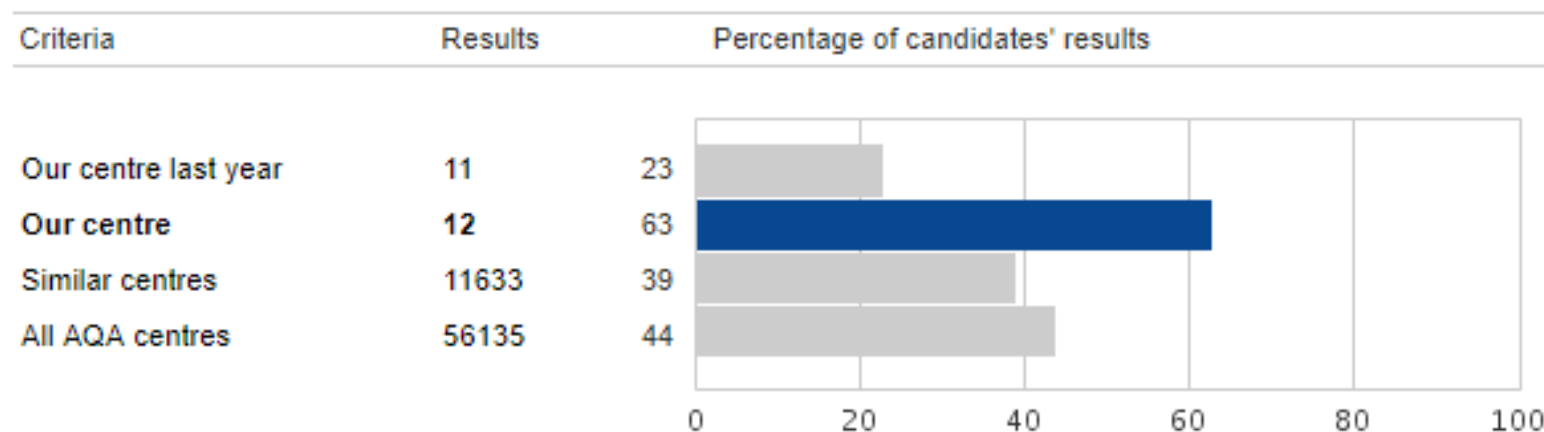


Grades 9-5

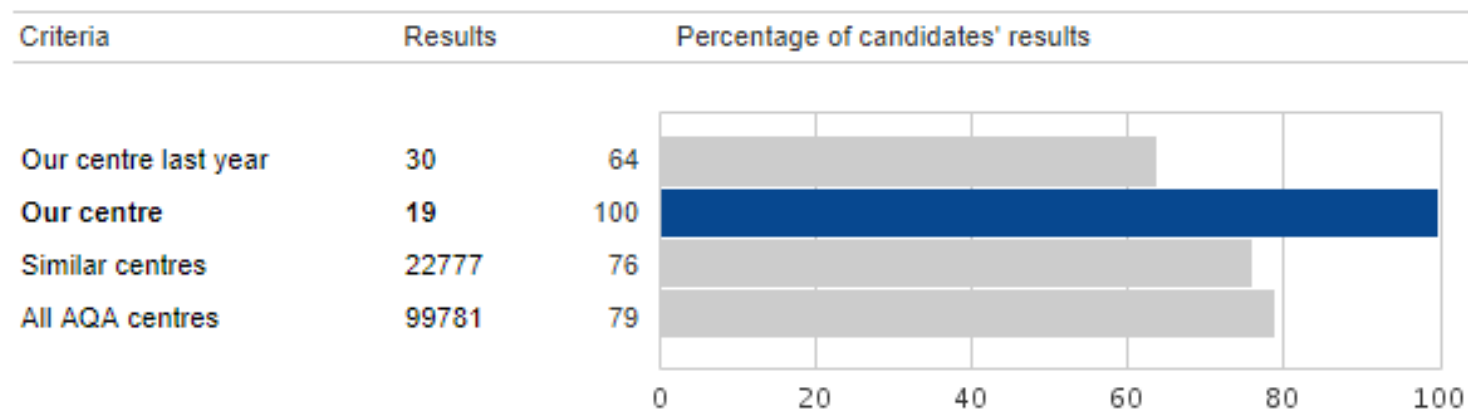


Chemistry

Grades 9-7

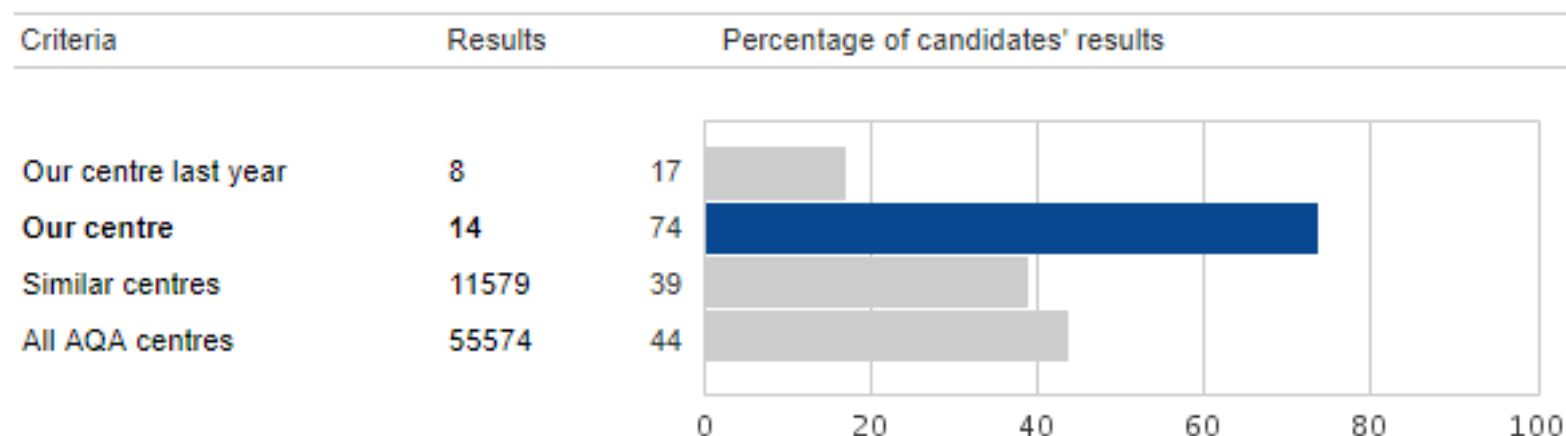


Grades 9-5

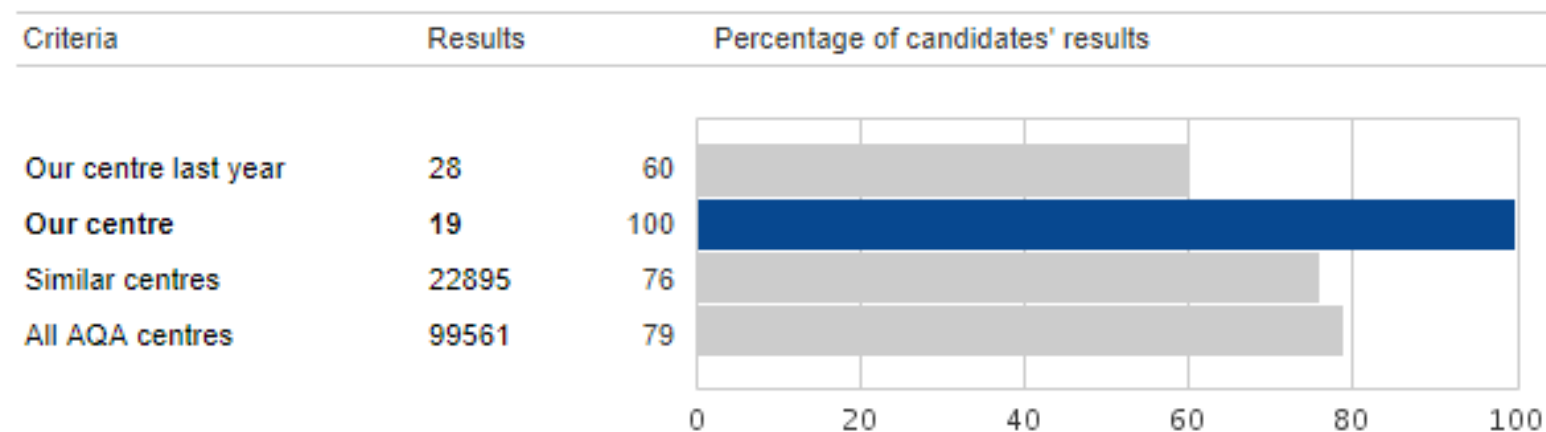


Physics

Grades 9-7

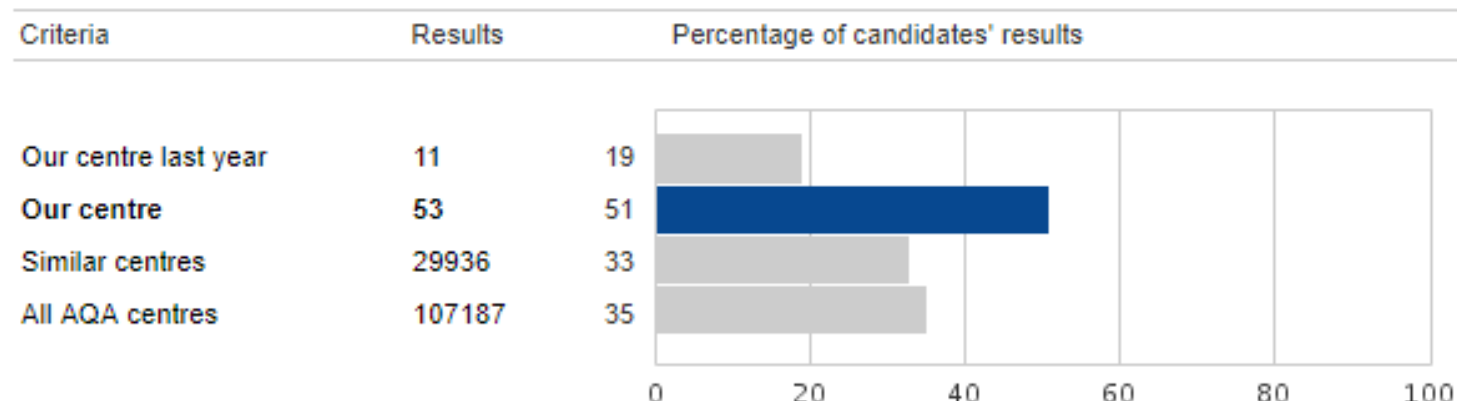


Grades 9-5

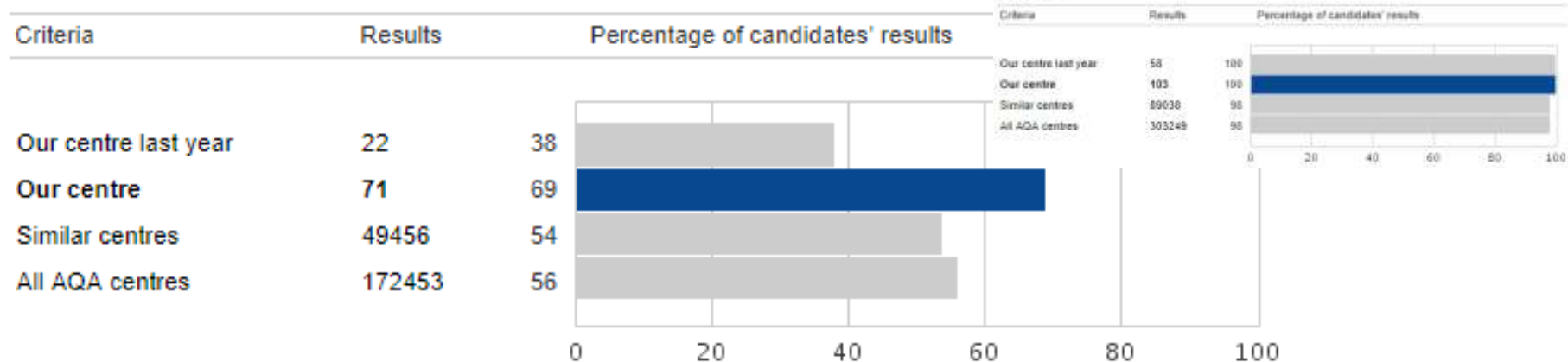


Combined

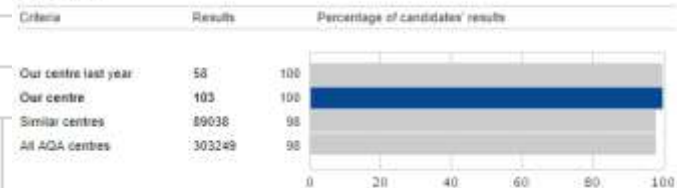
Grades 99-55



Grades 99-44



Grades 99-11





TASSOMAI

(tass – oh – my)

The Learning Program

What is Tassomai?

Tassomai is a way to **avoid stressful cramming** near exams by **spreading your learning and revision throughout the year.**



How does Tassomai work?

Tassomai **filters** the **syllabus** into 'micro-quizzes'

Tassomai will **decide** what you need to do **each day** to learn the syllabus **in time for your exams**

The **algorithm adapts** to each student, **identifying gaps in your knowledge** and helping you learn

Your course is **tailored to the board specifications**, so you can have **peace of mind** that everything you're learning is relevant for school and for your exams.

Each student will have a **completely unique journey** through the program



You can use
tassomai on
any device...

Or on the go!

at school

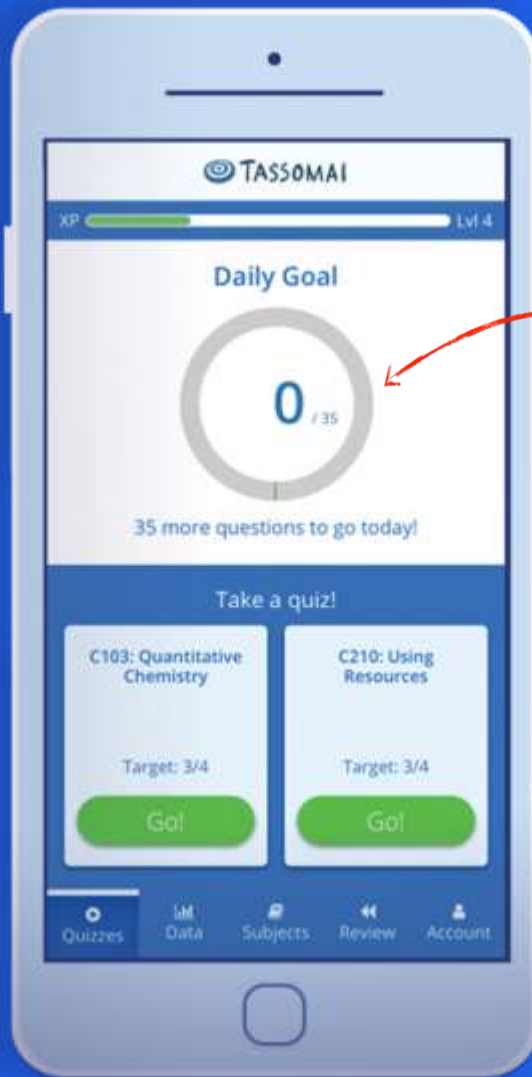


At home

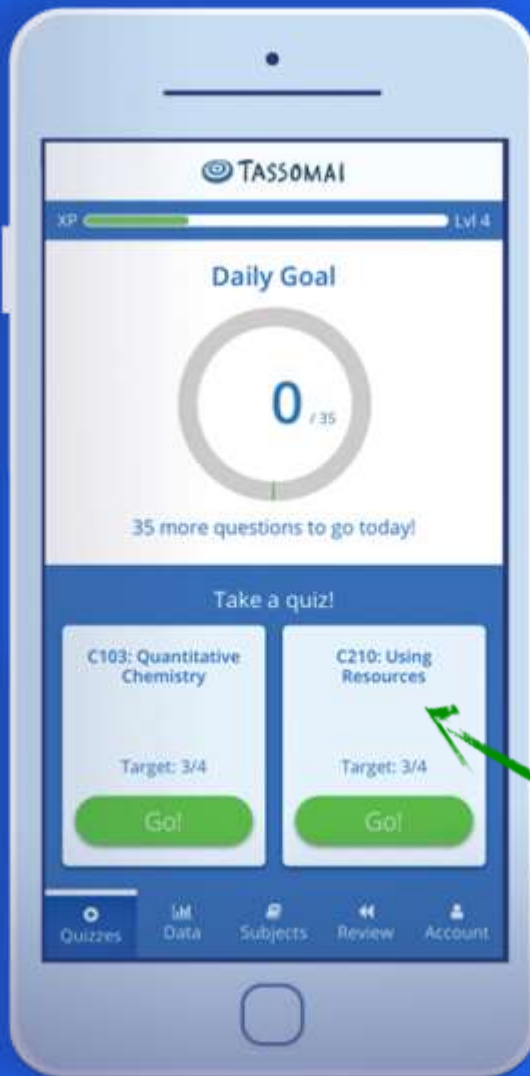




The main thing
to remember is
to log in and
complete your
Daily Goal
5 times a week

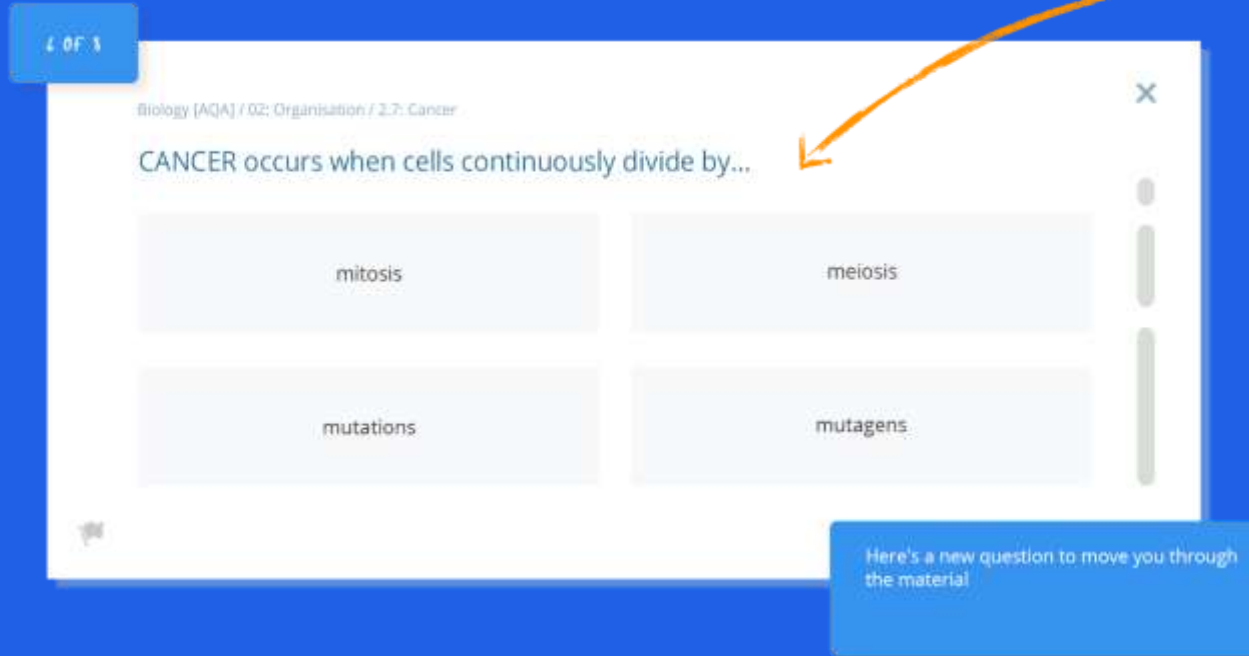


This number shows you how many questions you need to answer correctly today to complete your 'Daily Goal'



You can choose
which quiz you
want to take here

The Quizzes



And on your phone



When you answer a question correctly, the box will turn green and then you'll move on to the next question.

4 OF 8

Biology (AQA) / 02: Organisation / 2.7: Cancer

CANCER occurs when cells continuously divide by...

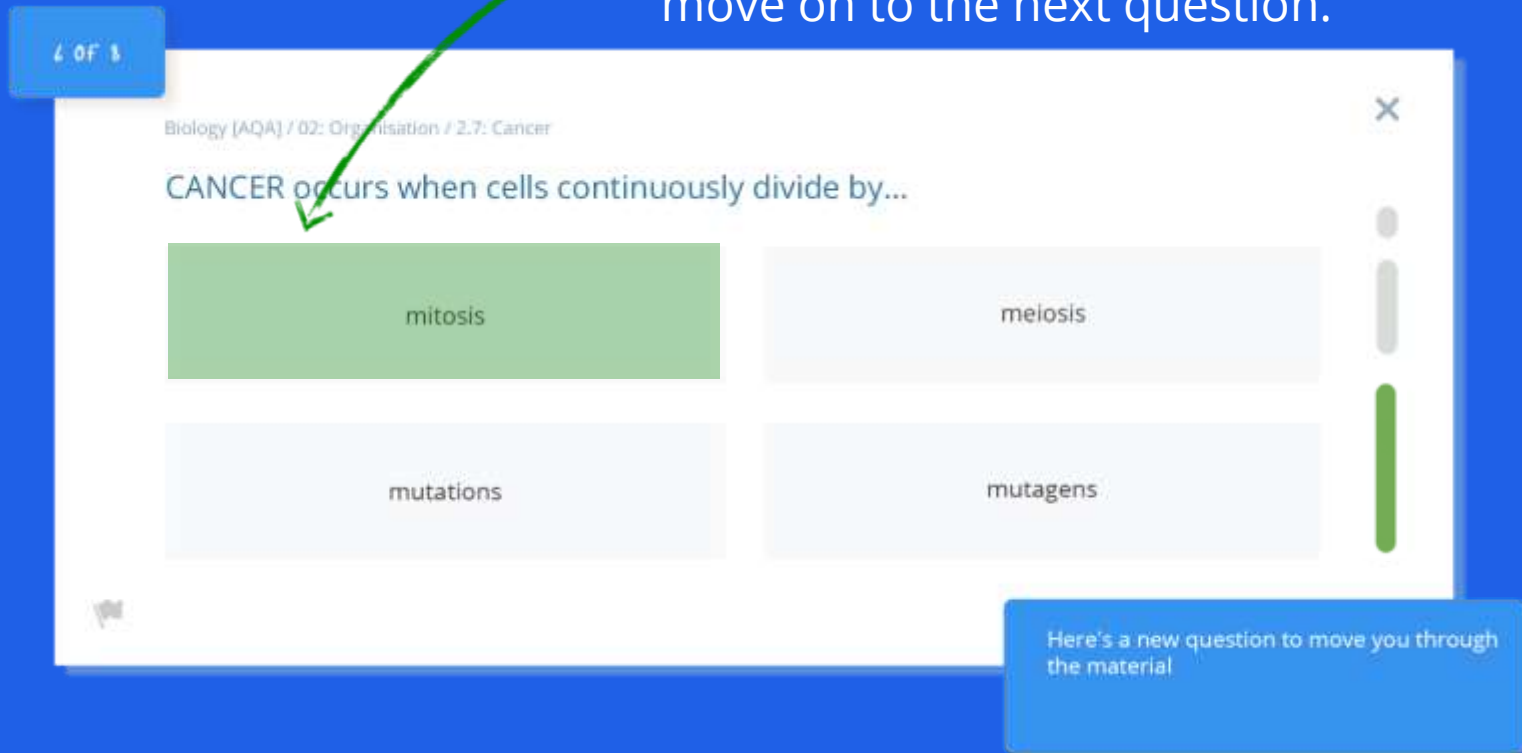
mitosis

meiosis

mutations

mutagens

Here's a new question to move you through the material



4 OF 5

Biology [AQA] / 02: Organisation / 2.7: Cancer

CANCER occurs when cells continuously divide by...

mitosis

meiosis

mutations

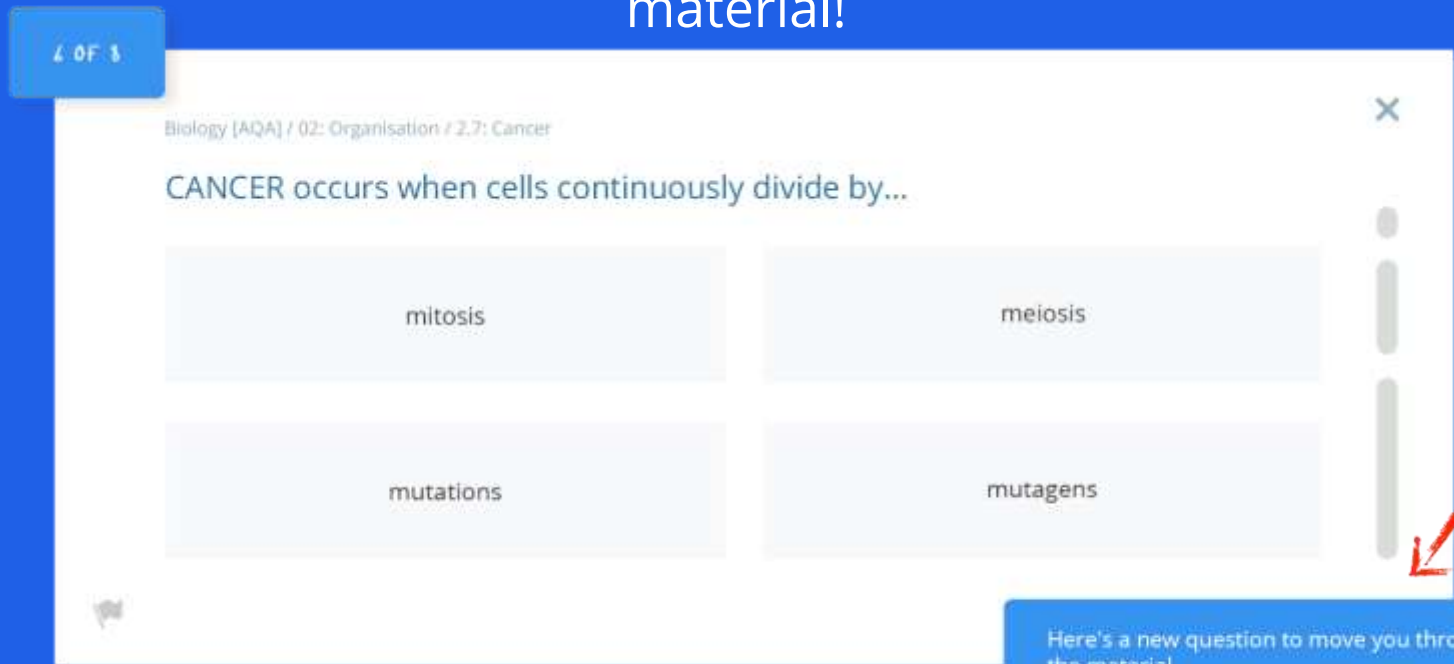
mutagens

Here's a new question to move you through the material

When you answer a question wrong, the question box will go red...


Why are the quiz cards
different colours?

This one is BLUE which means it's a new question to move you through the material!





As you start to answer questions, you'll notice that the question cards start to change colour...

Here's a new question to move you through the material



As well as quizzes, there's
lots of useful feedback on
your account so you can
keep track of how you are
doing.



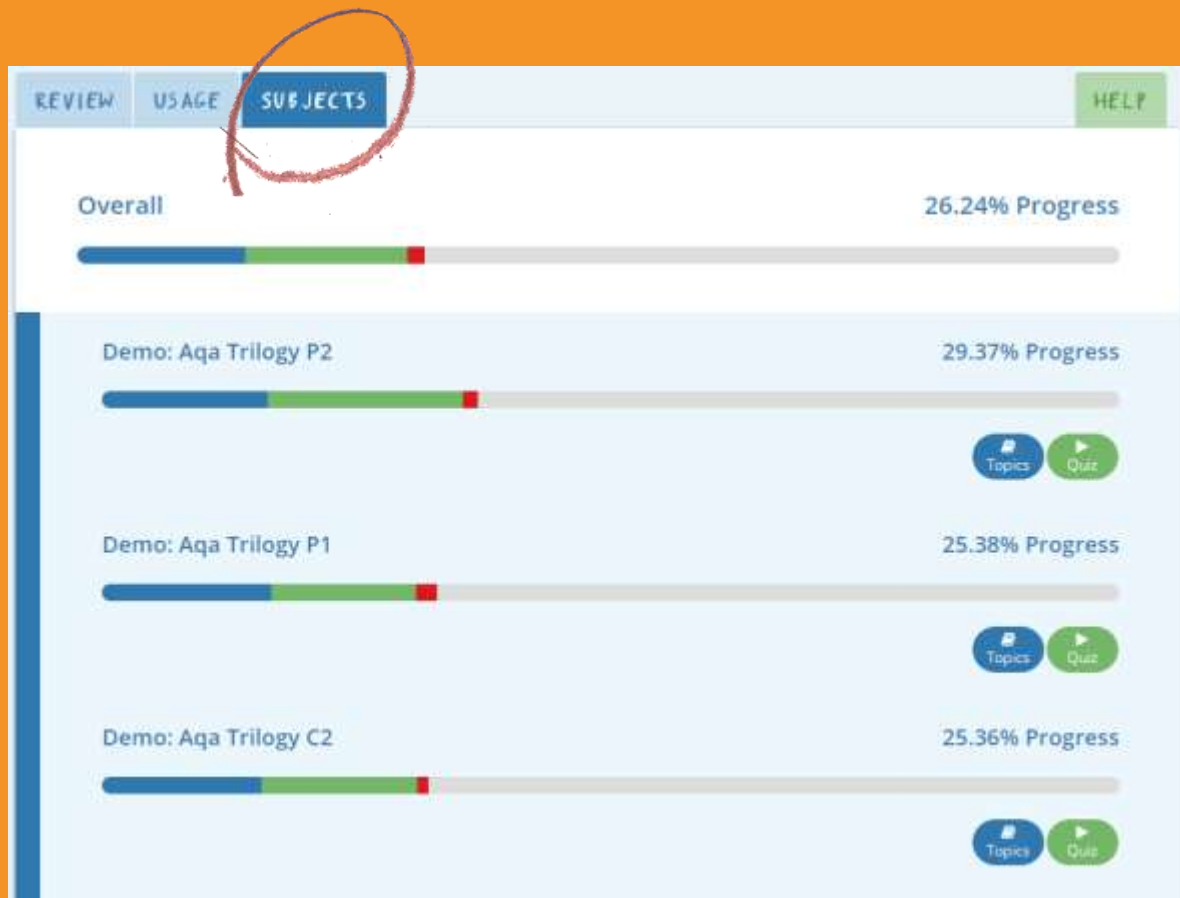


Usage shows how you've been using the program for the last week, 30 days and ever

In the review tab you can see how you answered the last 10 quizzes you took and what the correct answers are



Click to review a quiz			
	Score	Time	Date
AQA [T] C206: The Rate & Extent of Chemic...	3/4 Correct	12:19	10/08/18
AQA [T] B102: Organisation	2/5 Correct	12:18	10/08/18
AQA [T] C103: Quantitative Chemistry	2/4 Correct	12:17	10/08/18
AQA [T] B101: Cell Biology	3/4 Correct	12:16	10/08/18
AQA [T] C210: Using Resources	2/4 Correct	12:15	10/08/18
AQA [T] C209: Chemistry of the Atmosphere	1/4 Correct	12:14	10/08/18
AQA [T] B101: Cell Biology	0/7 Correct	12:12	10/08/18
AQA [T] C103: Quantitative Chemistry	2/4 Correct	12:10	10/08/18
AQA [T] C104: Chemical Changes	3/4 Correct	12:09	10/08/18
AQA [T] P102: Electricity	2/4 Correct	12:06	10/08/18



The 'subjects' tab shows your overall progress through the whole course as well as your progress in each topic

You can also choose to take a quiz on a certain topic





The main thing
to remember is
to log in and
complete your
Daily Goal
5 times a week

Teachers will be able to track how you are doing on their Teacher Dashboard - this makes it easier for them to identify where you might need some help



All Data for All Students at Your School

[Download Data](#)

Name ▲▼		Progress (last 7 days) ▼	Question Attempted (last 7 days) ▼	Questions Correct (last 7 days) ▼	Time Spent (last 7 days) ▼	Total Progress ▲▼
Libby [redacted]	Q 🔧	5.1%	574	474	3h41m	40.9%
Kai [redacted]	Q 🔧	4.4%	576	427	2h49m	22.1%
Kara [redacted]	Q 🔧	5%	621	488	2h47m	25.5%
Matty [redacted]	Q 🔧	2.4%	1126	606	2h40m	12.9%
Kennedy [redacted]	Q 🔧	3.7%	626	423	2h29m	44%
Holly [redacted]	Q 🔧	2.1%	531	369	2h8m	40.5%
Hannah [redacted]	Q 🔧	3.9%	544	404	2h7m	33.7%
Holly [redacted]	Q 🔧					

Holly 

Usage

Daily Goals (last 7 days)

7

▲ 1 compared to last week

Daily Goals (all time)

43

Accuracy (last 7 days)

82.6 %

▲ 1.5% compared to last week

Projected Final Progress

100 %

Time in app (last 7 days)

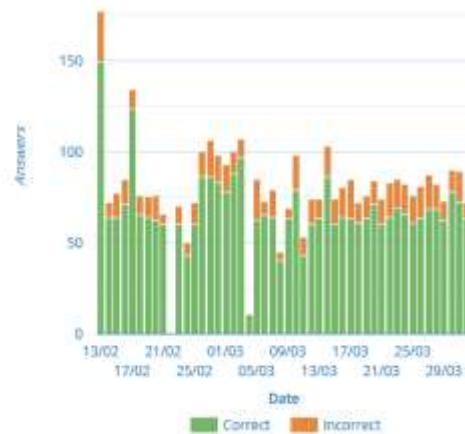
2h 36m

▼ 3h8m compared to last week

Time in app (all time)

33h 12m

Answers by Day



Active days
47 out of 48

Questions correct
3214 out of 3843

Total quizzes
377

That's an extra 7 weeks worth of science lessons, it soon adds up.

up a level...

	04: Chemical Ch...	1.1: Metal Oxid...	1.2: Reactivity...	1.3/4: Redox - ...	1.3/4: Redox - ...	2.1-3/5: Acids ...	2.1-3/5: Acids ...	2.4/6: The pH s...	2.4/6: The pH s...	3.1/5: Electrol...	3.1/5: Electrol...	3.2-4: Uses of ...
Class Average	●	●	●	●	●	●	●	●	●	●	●	●
Brad <input type="text"/>	●	●	●	●	●	●	●	●	●	●	●	●

Redox equations is an area that Brad needs to focus on. This will be a quick fix for Brad to ask his teachers in lessons or at break/lunch.



The main thing
to remember is
to log in and
complete your
Daily Goal
5 times a week



School Holidays – May Half Term





study leave

so

chat and enjoy

with

friends



**KEEP
CALM
AND RELAX**

**SCHOOL HOLIDAYS
ARE COMING**



Period 6

September to January (25 signatures)

January to April (25 signatures)

This is (Add name)

Passport to the prom



1 signature each time you attend a P6

1 signature each time you attend an extra session at lunchtime (coursework, revision, support session)

5 signatures for a holiday / weekend session

25 x2 means 50 NEEDED IN TOTAL

Once completed please hand to your
House Achievement Leader

Year 11 Reward One:



Complete and
attend all PPEs
*to the best of
your ability.*

Year 11 Reward Two



Invited to return to our
Sixth Form –

*Open Evening Wednesday 14th
November 6 – 8pm*

Year 11 Reward Three



Attendance
above 95%



No Internal
Exclusion

Year 11 Reward Four



Invitation only –

- 5 Cs
- Internal Exclusion
- External Exclusion

Year 11 Reward Five



Thursday 20th August

*"This is an
environment
where success is
inevitable."*

