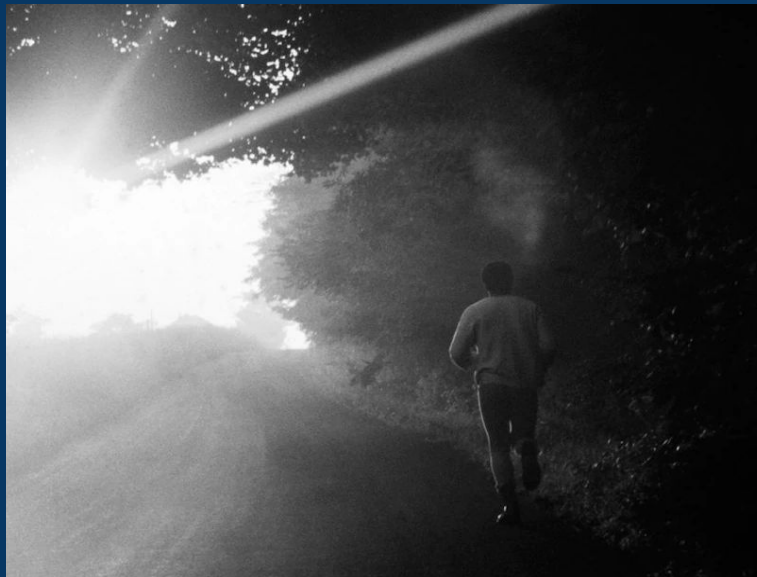




Assembly

Y11 February 2023



The fight is won or lost
far away from witnesses —
behind the lines, in the gym,
and out there on the road,
long before I dance under those lights.

Muhammad Ali

Things to do



Why

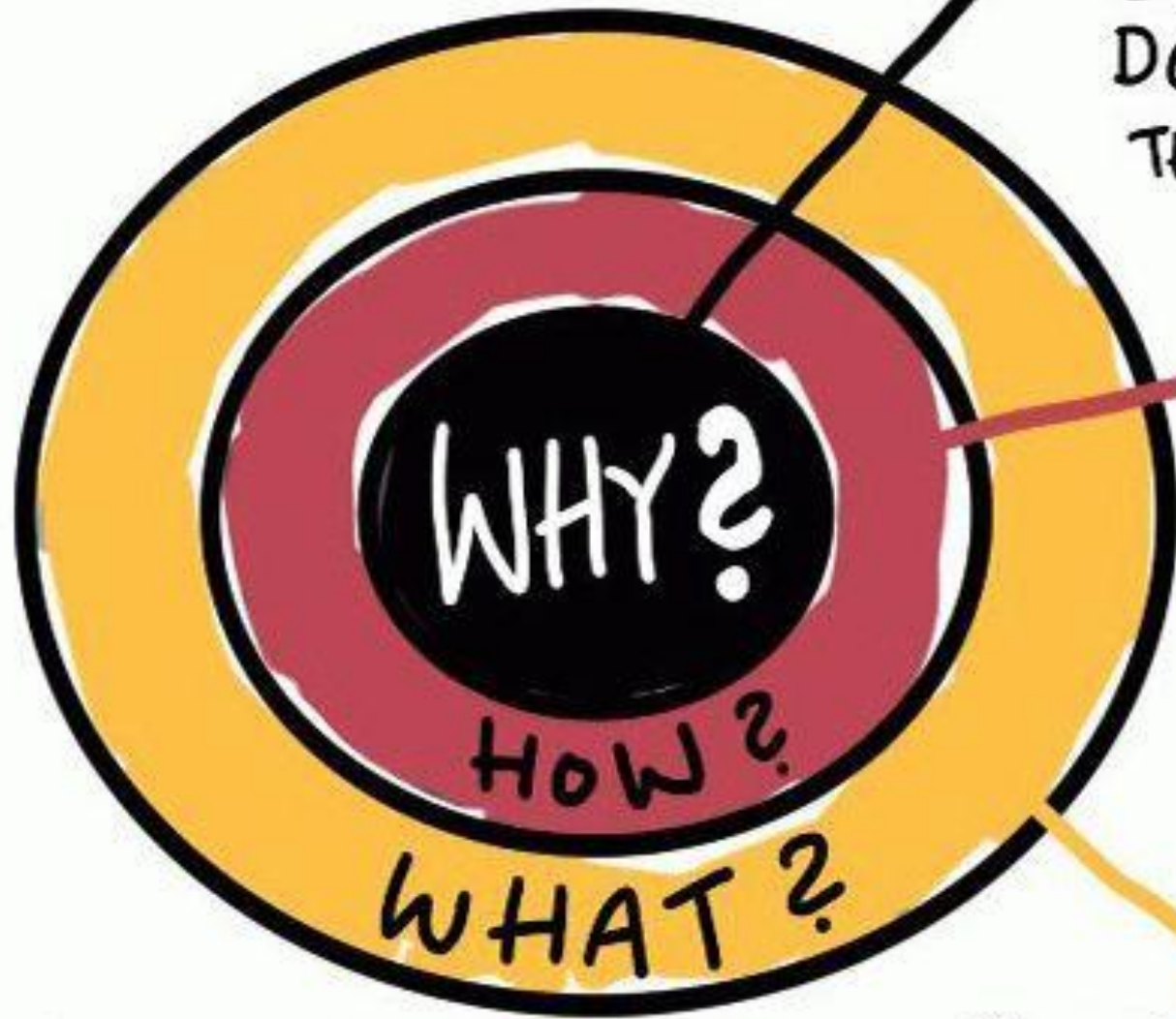
What

When & where

How

How

GOLDEN CIRCLE



WHY DO YOU
DO WHAT YOU
DO? WHAT'S
THE PURPOSE?

HOW
DO YOU
DO WHAT
YOU DO?

WHAT
DO YOU DO?

IDEA: SIMON SINEK



**I KNOW WHAT I WANT. I KNOW
WHAT MY VISION IS. IF WE WORK
WELL, WE KNOW WHAT OUR PLAN
IS, WE KNOW WHAT THE
EXPECTATIONS ARE.**

SARINA WIEGMAN
ENGLAND





Denzel Washington



“Keep moving, keep growing, keep learning. Keep working, keep striving, never give up.”



For each subject

Exercise books

Revision books

Flash cards & organisers


Google Classroom

Seneca

Subject recommendations

Folder & equipment

Make
a simple list



Subject	Board	Date & Duration	Equipment & Resources	Notes (topics & activities)
Art, 3D Modelling, Graphics, Textiles, Photography	AQA	From 25 April (2 days)		Students are continuing with their portfolios

When & Where

Key Dates

Revision - ongoing

Coursework - various

Practical Exams - various

**Exams - start 15 May
- end Tues 20 June**

Graduation - Thu 29 June

Induction Day - Weds 28 June

Prom - Fri 14 July

NCS Summer

Results - Thurs 24 August

Enrolment - Weds 6 September

27 Feb	12	Fri 3: 11 d extra science mock
6 Mar	11	
13 Mar	10	
20 Mar	9	
27 Mar	8	<i>Mon: Year Group Photo</i>
3 April		Easter Revision
10 Apr		Easter Revision
17 Apr	7	
24 Apr	6	<i>Practical Exams Start</i>
1 May	5	
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22 May	2	
29 May		Half Term Revision
5 June	1	
12 June	0	Fri 16 June Physics
19 June	0	Mo 19 Jun DT & Stats; Tu 20 Jun Food & Latin
26 June		We 28 June Sixth Form, Th 29 June Graduation
Fri 14 July		Prom

Triggers

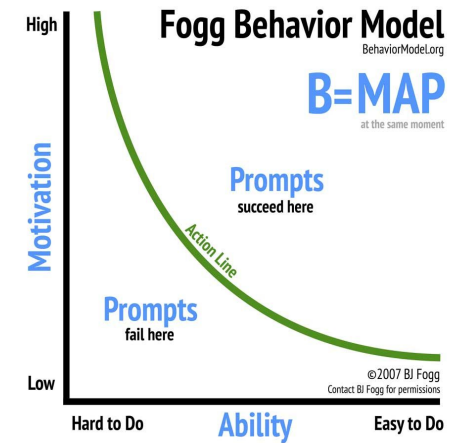
Phone

Visible timetable

Friends & family

School

Make
a simple Plan



Add in your option exams, usual lessons & co-curricular. Plan in times to rest, relax and exercise.

WHEN?

Time is precious

AM

PM

Before School

1

2

3

After School

Evening

Week 2

Mon 27 Feb

Tue 28 Feb

Wed 1 Mar

Thu 2 Mar

Fri 3 Mar

Sat 4 Mar

Sun 5 Mar



How to Revise



FOCUSED

Do the right things
Teachers know!



LONG-TERM

Start Now



ACTIVE

Questions, think hard, not
read & highlight!



TRANSFORMED

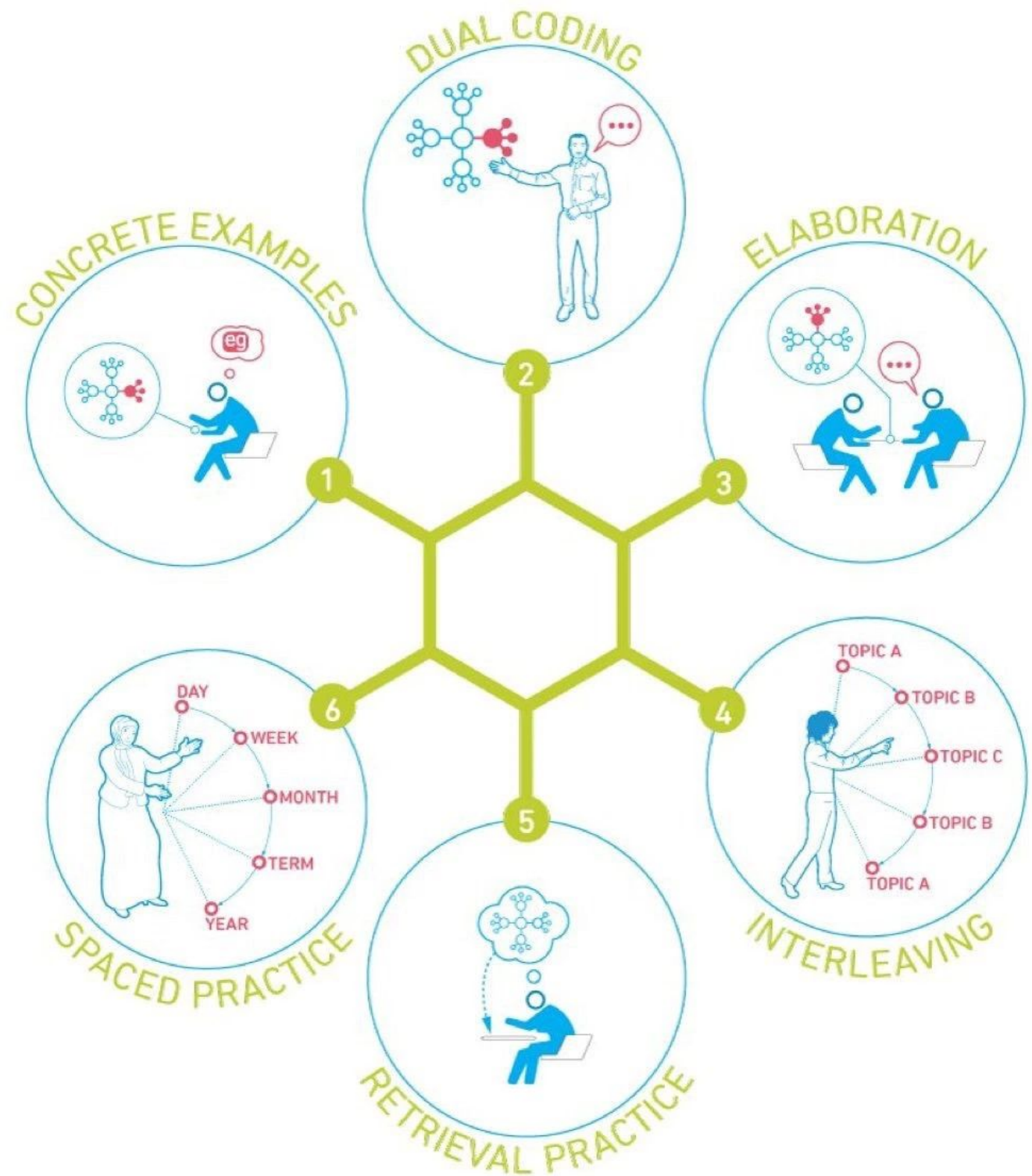
Create new things,
short answers, notes, cards

www.tgschool.net/revision

So what is excellent practice?



SPARX MATHS



ABC – Better: Today & Tomorrow



Attend regularly & on time

Behave positively

Commit time

Do homework

Exam preparation

Follow instructions

Go to additional sessions

Happiness, have some fun!



Who

Together

Teachers

Tutors

Parents

Student Support

Learning Support

Friends

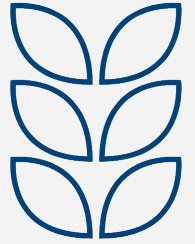
Mentors

BBC SPORT

“
You can feel
that everybody is ready
so we're excited to go.”

Sarina Wiegman

“I’m so proud of the
team. Incredible.
I arrived with the team,
prepared.
I will never forget this day.”



**This result
will go all
over Europe
and the
world.**

**It was such a
performance
that
tomorrow
everyone will
talk about us.**

Sarina Wiegman on England's semi-final win



This hasn't just been a change for
women's football, but society in
general. This is not the end of a
journey, but the start of one.

LEAH WILLIAMSON
ahead of the Women's Euros final



Celebrate



Records of Achievement

Graduation

Hoodies

Prom

National Citizenship Service

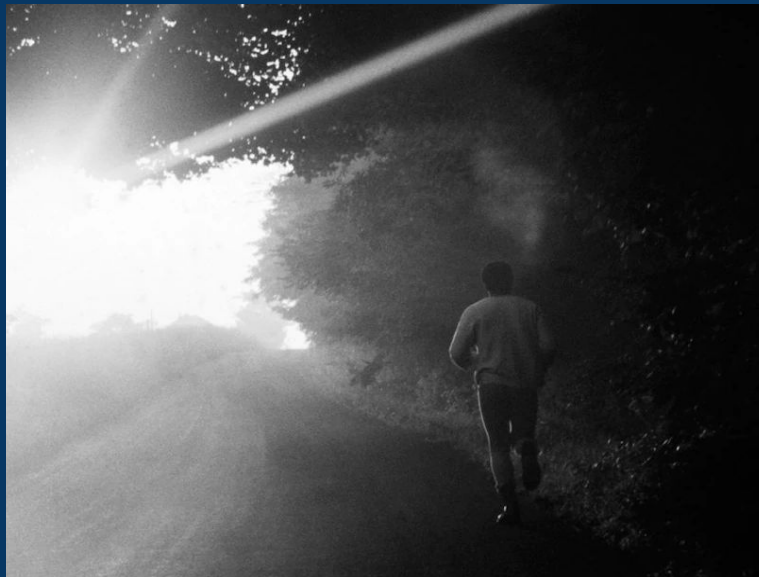
Next steps...

Make a list, make a plan, use Wednesday



Parents Forum

Y11 February 2023

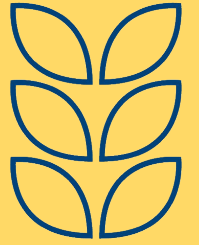


The fight is won or lost
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and out there on the road,
long before I dance under those lights.

Muhammad Ali



*What difference can I make
as a teacher, parent, leader
to a young person's success
in Year 11?*



Knowing the person
Knowing the content
Supporting the process

Motivation...

What is Behaviour?

BJ Fogg Behaviour Model

$$B = MAP$$



Motivation

Ability

Prompt (cue or trigger)



B = MAP

BJ Fogg Behaviour Model

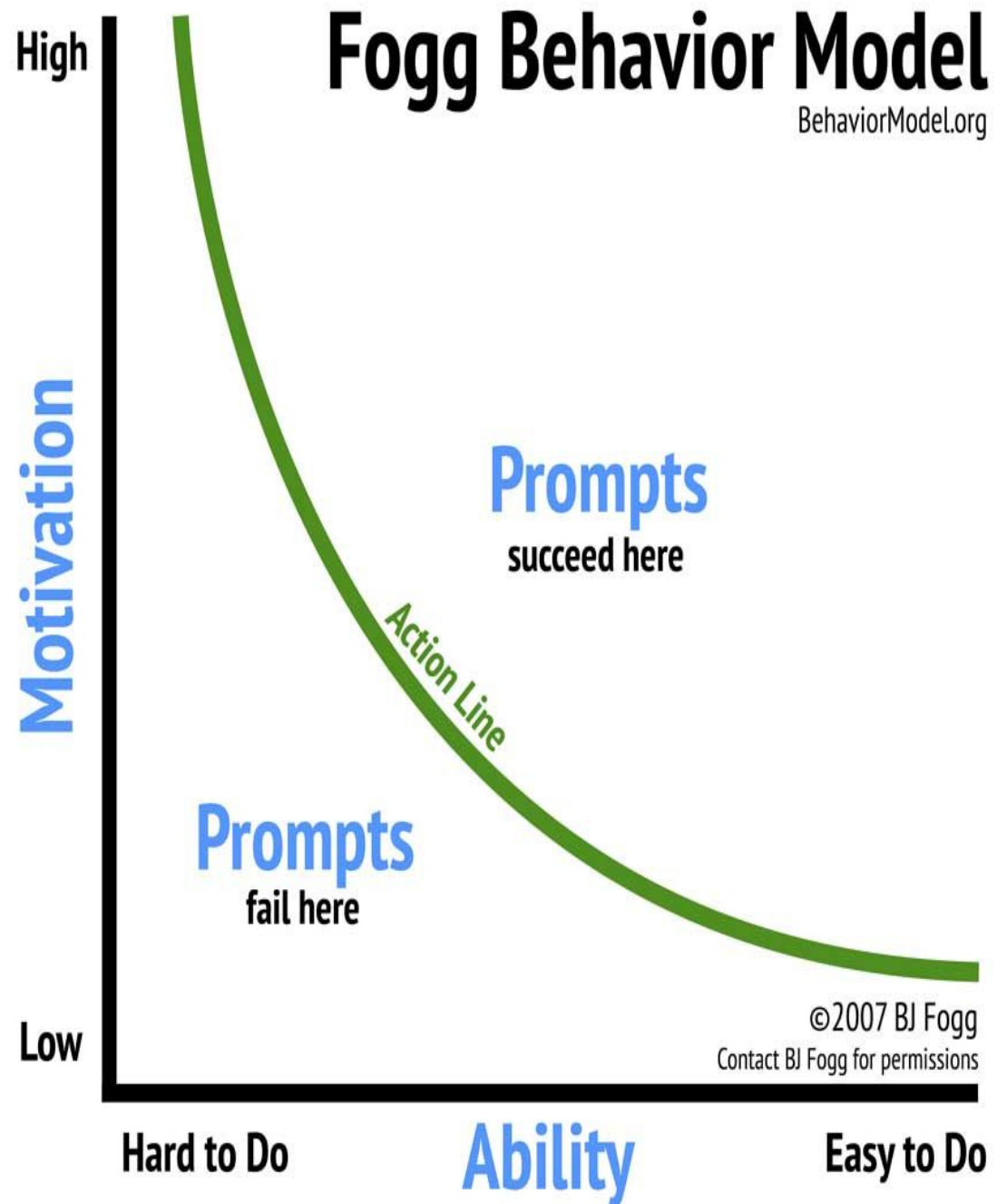
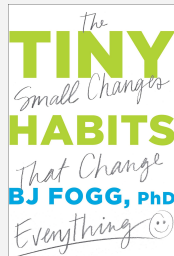
Motivation

Ability

Prompt (cue or trigger)

Attach new behaviours to an existing, anchor, habit

Replace old behaviours with new ones





Successes & Expectations

Footsteps

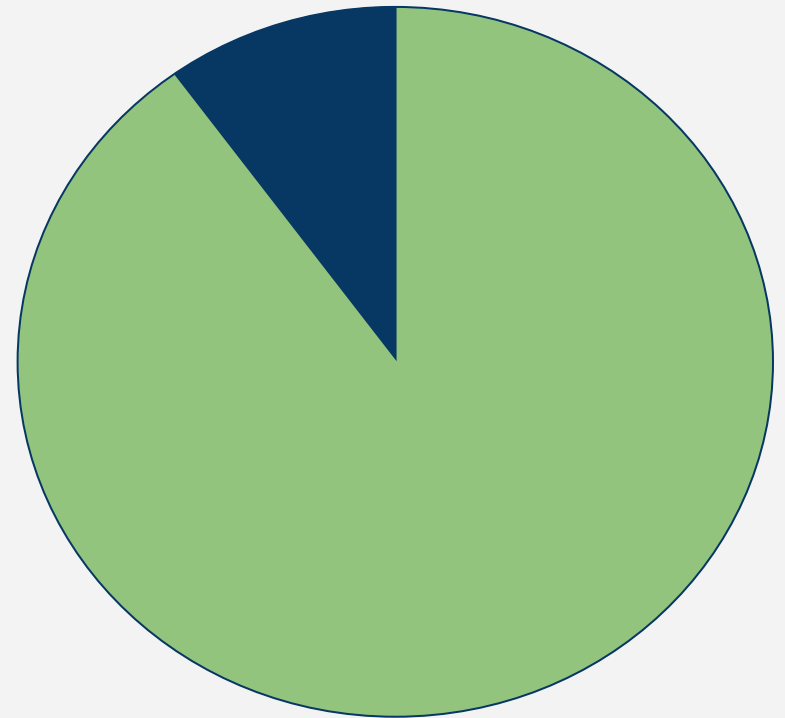


82% gaining at least a 4 in English

74% at least a 4 in English & Maths

20% gaining at least grade 7

**Success in Sixth Form, College
University, Employment & Life...**



What does a target mean?



Grade 3 used to

Grade 5 used to

Grade 7 used to

Outcomes depend on
a number of factors:

**attendance , teaching,
learning behaviours...**

And to a lesser extent performance of
other students nationally!

There are always students where 1 or 2
marks will make a difference in a grade.



General Revision & Motivation

Mr Ryall

Key Dates

Revision - ongoing

Coursework - various

Practical Exams - various

Exams - end Tues 20 June

Graduation - Thu 29 June

Induction Day - Weds 28 June

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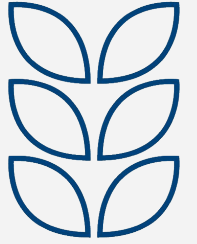
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General Revision

- Teachers -



Some simple things

Completing coursework

Revising well

Sleeping & eating well

Relaxing appropriately

Responding to feedback

Using resources & additional sessions



Science



Biology Paper 1

What's assessed

Biology topics 1–4: Cell Biology; Organisation; Infection and response; and Bioenergetics.

How it's assessed

- Written exam: 1 hour 15 minutes
- Foundation and Higher Tier
- 70 marks
- 16.7% of GCSE

Questions

Multiple choice, structured, closed short answer, and open response.

Paper 1

What's assessed

Topics 1–4: Cell biology; Organisation; Infection and response; and Bioenergetics.

How it's assessed

- Written exam: 1 hour 45 minutes
- Foundation and Higher Tier
- 100 marks
- 50% of GCSE

Questions

- Multiple choice, structured, closed short answer and open response.



Mathematics

GCSE mathematics 9-1

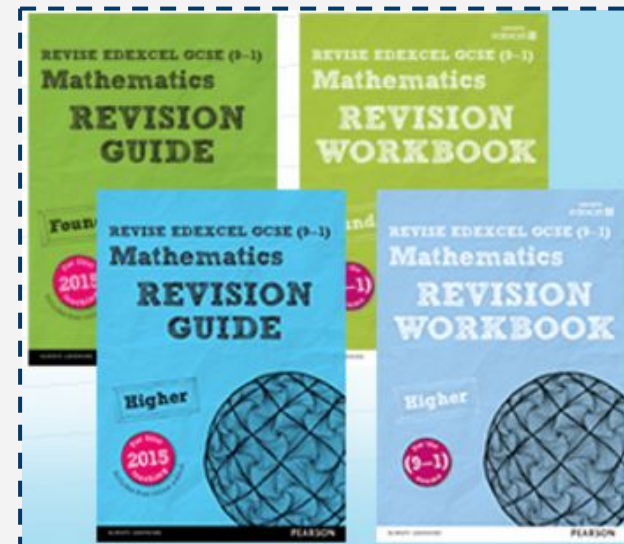


Foundation (grades 1-5)	Paper 1 Non-calculator 33.3% weighting 1 hour and 30 minutes 80 marks 	Paper 2 Calculator 33.3% weighting 1 hour and 30 minutes 80 marks 	Paper 3 Calculator 33.3% weighting 1 hour and 30 minutes 80 marks 
Higher (grades 4-9)	Paper 1 Non-calculator 33.3% weighting 1 hour and 30 minutes 80 marks 	Paper 2 Calculator 33.3% weighting 1 hour and 30 minutes 80 marks 	Paper 3 Calculator 33.3% weighting 1 hour and 30 minutes 80 marks 

Support



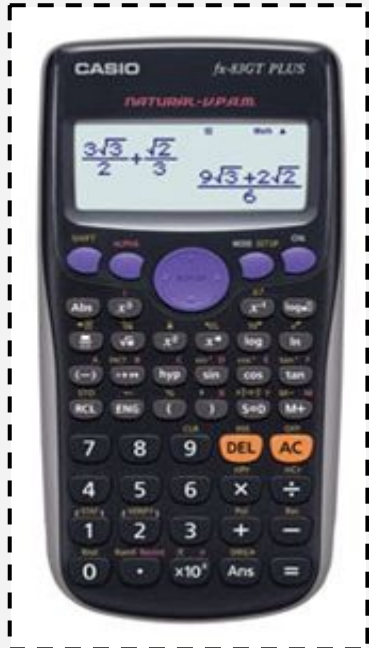
- Wednesday intervention sessions
 - 1510 - 1610 Maths Department
- Revision guides available
- Use of online resources





How you can help

- Make sure your child has the correct equipment
 - Pen, pencil, ruler, protractor, compass, scientific calculator



Calculators,
£6

Exam kits,
£2





How you can help

- Support revision sessions after school, including Monday masterclasses
- Monitor homework and use of websites
- Discuss progress with your child
 - What do they need to do to improve?
 - Are there any areas that they can practice using online or teacher resources?

Independent work

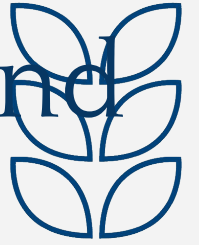


- Completion of H/W
- Use of online resources
 - **Sparx Learning**
 - www.corbettmaths.com



English

How have GCSE English Language and English Literature changed?



- Both courses **entirely** assessed by exam (no coursework, no Controlled Assessments)
- In English, there is more focus on reading pre-21st century texts
- In Literature, focus on challenging texts such as whole-text Shakespeare '*Macbeth*' and a nineteenth century novel '*A Christmas Carol*' in addition to '*An Inspector Calls*'
- GCSE English Language and English Literature no longer have Foundation and Higher papers

GCSE English Language (AQA) 9-1



Language Paper 1 (Fiction)

1 hour 45mins

Reading one fiction text - 15mins

Q1 - identify four things (4 marks - 5mins)

Q2 - analyse language (8 marks - 10mins)

Q3 - analyse structure (8 marks - 10mins)

Q4 - evaluate and analyse (20 marks - 25mins)

Q5 - Creative writing - fiction - description, story (40 marks - 40mins)

Language Paper 2 (Non-fiction)

1 hour 45mins

Reading two non-fiction texts - 15mins

Q1 - identify true statements (4 marks - 5 mins)

Q2 - summarise differences or similarities (8 marks - 10mins)

Q3 - analyse language (12 marks - 15mins)

Q4 - evaluate and analyse (16 marks - 20mins)

Q5 - Creative writing - non-fiction - speech, letter, article, essay or leaflet (40 marks - 40mins)

GCSE English Literature (Edexcel) 9-1



Literature Paper 1 (Macbeth, A Christmas Carol)

1 hour 45mins

Answer one question from Section A and both questions from Section B

Section A - Macbeth - only one question to answer
(34 marks - 52mins)

Section B - A Christmas Carol - only one question to answer
(30 marks - 52mins)

Literature Paper 2 (An Inspector Calls, Poetry Anthology, Unseen Poetry)

2 hours 15mins

There are three sections

Section A. An Inspector Calls - choose one question to answer (34 marks - 42mins)

Section B. Poetry Anthology - only one question to answer from Power & Conflict (30 marks - 42mins)

Section C. Unseen Poetry - answer the first question about the first poem (24 marks - 35mins), then the second comparison question (8 marks - 15mins)



Revision Resources

- **Mr Bruff (Youtube)** - good for - Literature knowledge.
- **Mrs Whelan's English (Youtube)** - good for Language and Literature response. (She explains how to approach the question and then models high quality responses).
- **staceyreay (Instagram)** - good for high grade revision tips and knowledge.
- **Educake** - good for knowledge recall.
- **CGP revision guides** for An Inspector Calls and A Christmas Carol - good for knowledge and essay responses as they have exemplars and practise questions.
- **Snap Macbeth** - good for knowledge.
- **FlipsCo flashcards** - good for knowledge.
- **School website** for more handy resources

TOP TIPS



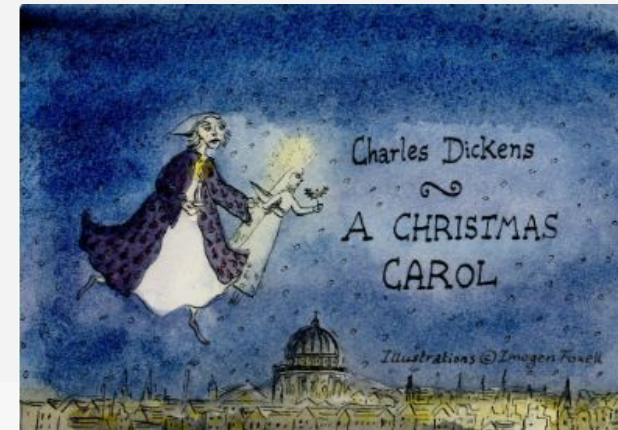
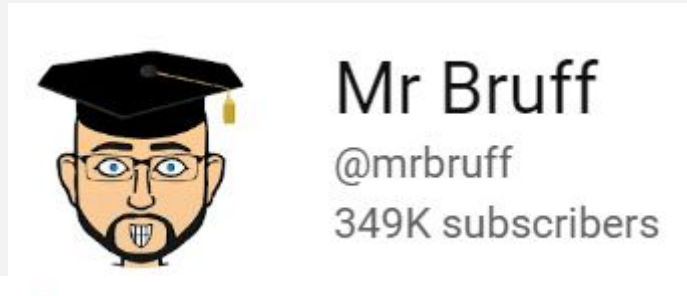
1. Know the plot of the set texts well. (They should reread them, but they can also storyboard the plot, or complete plot recall tasks.)
2. Have a good understanding of the themes/big ideas that are central to the set texts and poems.
3. Remember to analyse language in detail - zoom in on words used and say a lot about a little
4. Use Educake to retrieve key knowledge.
5. Use Mr Bruff to revisit poems, and themes and characters in the set texts.



How you can help

- Support attendance at co-curricular sessions after school
- Monitor homework and use of websites
- Encourage independent reading
- Discuss progress with your child
 - What do they need to do to improve?
 - Are there any areas that they can practice using online or teacher resources?

- [illegible]





Your questions...

Y11 December 2022

Hamilton Adams Thomas Gainsborough School

Hamilton Adams (C-SH)
Y11 December 2022

Subject	End of Year 11 Minimum Target	Predicted Grade	Y11 Nov Mock	Approach to Classwork	Approach to Homework
Biology	7	7	7	Exemplary	Positive
Chemistry	7	7	6	Positive	Inconsistent
Design & Technology	7	8	8	Exemplary	Exemplary
Engineering Cam Nat	L20	L20	L20	Exemplary	Positive
English Language	8	8	8	Exemplary	Positive
English Literature	8	8	8	Exemplary	Positive
Fine Art	8	8	8	Positive	Positive
History	7	7	7	Positive	Positive
Mathematics	7	7	7	Exemplary	Exemplary

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1

Reports



1

Written feedback from staff

2

Mock grades

3

Lates

4

Actions from subjects

Attendance

Teacher names

Approaches

Targets & Predictions

Behaviour points

ARD Monday - into action

Hamilton Adams Thomas Gainsborough School

Subject	End of Year 11 Minimum Target	Predicted Grade	Y11 Nov Mock	Approach to Classwork	Approach to Homework
Physics	7	7	7	Positive	Positive

Use Mathswatch or SPARK to complete revision questions on the following topics identified from your mock examination; Interpreting cumulative frequency graphs.

Mr D Plick

Percentage attendance: 87.59%

Attendance: 119

Unauthorised absences: 17

Unauthorised absences: 0

Positive points: 192

Negative points: 0

Approach in Class and to:

Exemplary: Always giving of your best.

Positive: Working well and trying hard.

Inconsistent: Improvements needed.

Unsatisfactory (poorly): Significant improvement required.

Unable to comment: Unable to comment due to absence.

Not applicable: Not applicable.

3

The approach columns show how well students have participated in their learning. Go4Schools provides more detail on individual behaviour events and assessments completed. Go 4 Schools will also show the number of late marks. Please praise and encourage your child where their approach is positive or exemplary and discuss the changes that need to be made where their approach is inconsistent or unsatisfactory.

The second academic review day of the year will be on Monday 16 January 2023. You are also always welcome to email tutors, teachers, subject leaders, heads of house or senior staff when you have any questions or concerns. Our contact details are available on the school website. www.tgschool.net/tf

Subject	Description
Attendance/Lates	In the attendance section you will also see the number of sessions (morning or afternoon) that your child has been recorded as arriving to school late.
Biology	Students in year 11 are completing their study of topics in Biology during the first two terms. They will then follow a revision programme preparing them for their Summer exams. Progress in learning this knowledge will be assessed throughout the year. They sat mock GCSE paper 1 exams in the Autumn and will sit mock GCSE paper 2 exams in the Spring term. TGS Science provides extensive online support resources through Google Classroom to help students to develop their recall of the key knowledge and their examination skills. Co-curricular support is also offered after school in all three Sciences. Updated Dec 2022
Chemistry	Students in year 11 are completing their study of topics in Chemistry during the first two terms. They will then follow a revision programme preparing them for their Summer exams. Progress in

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Hamilton Adams Thomas Gainsborough School

Subject	Description
Design & Technology	Following from last academic year until Easter 2023 approximately students will complete their real NEA (coursework) provided from the exam board in which they need to research, design, develop, make and evaluate a project. Dec 2022
Engineering Cam Nat	Unit 3: Developing and presenting engineering designs. Students are developing their knowledge and skills in communicating both 2D and 3D design ideas, including effective labelling and annotation. They will produce detailed drawings demonstrating rendering skills and using Computer Aided Design (CAD) software as well as computer-based presentation techniques. Dec 22
English Language	This term we are further developing critical and creative writing skills needed for Language Paper 1: Explorations in Creative Reading and Writing. To do this, we will be critically analysing and evaluating the language and structure used in a range of fiction extracts, and developing narrative and descriptive writing techniques. Updated Dec 2022.
English Literature	This term we are studying Macbeth. We are exploring the contexts, language, form, structure, themes, effects, and the playwright's intentions, as well as developing the necessary critical writing skills needed for quality exam responses. Updated Dec 2022.
Fine Art	This term in Fine Art students will be working on a new project titled 'Identity'. This body of work will take students up to January, when they will then be given their exam title. Year 11's new 'Identity' will allow students to independently on their own personal investigations. They will explore using a variety of different mediums and experiment with their own ideas informed by contextual sources, leading to a final personal realisation. Regular one-to-one conversations will take place throughout the term with formal assessments at the end of each half-term. To support further learning students are encouraged to practice their observational drawing and to read around the subject of art movements. Updated Dec 2022
History	Students have been studying the American West c1825-1895. A mock exam will be based on the topic and term. After the Christmas holiday students will start to study their last topic: the USA conflict at home and abroad. This will focus on Civil Rights and the Vietnam War. Revision materials will be placed on Google Classroom. Dec 2022
Mathematics	Foundation for students will be revising topics taught in Year 10 in order to improve weak areas from their recent mock. Higher tier students will be solving quadratic simultaneous equations, Histograms, Functions and Trigonometric graphs. Updated Dec 2022
Physics	Students in year 11 are completing their study of topics in Physics during the first two terms. They will then follow a revision programme preparing them for their Summer exams. Progress in learning this knowledge will be assessed throughout the year. They sat mock GCSE paper 1 exams in the Autumn and will sit mock GCSE paper 2 exams in the Spring term. TGS Science provides extensive online support resources through Google Classroom to help students to develop their recall of the key knowledge and their examination skills. Co-curricular support is also offered after school in all three Sciences. Updated Dec 2022

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4



Your Future

Your Sixth Form

sixthform@tgschool.net



Records of Achievement
Graduation
Hoodies
Prom
National Citizenship Service

Subject

Date

GCSE Food Practicals

GCSE PE

GCSE Drama

GCSE Dance

GCSE Art

GCSE Photography

German Speaking

Spanish Speaking

GCSE Textiles

French Speaking

BTEC Engineering Pt 1 & 2



Practical
Exams