



YEAR 8 BRIEFING



THIS IS MADELEY

'FOCUSED ON SUCCESS'

Mrs Allen

Head of Year 8

Mr Wellings

Assistant Head of Year

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Standards: Uniform & Punctuality



Never seen, Never heard, Never used



Policy in Practice



Device requested
Envelope issued
Device collection call issued



Device placed in envelope
Envelope sealed
Name & year applied to envelope



Envelope details checked
Device placed in secure storage
Details entered on Bromcom



End of Academy Day
Collect device
Never used, never seen & never heard

THIS IS MADELEY

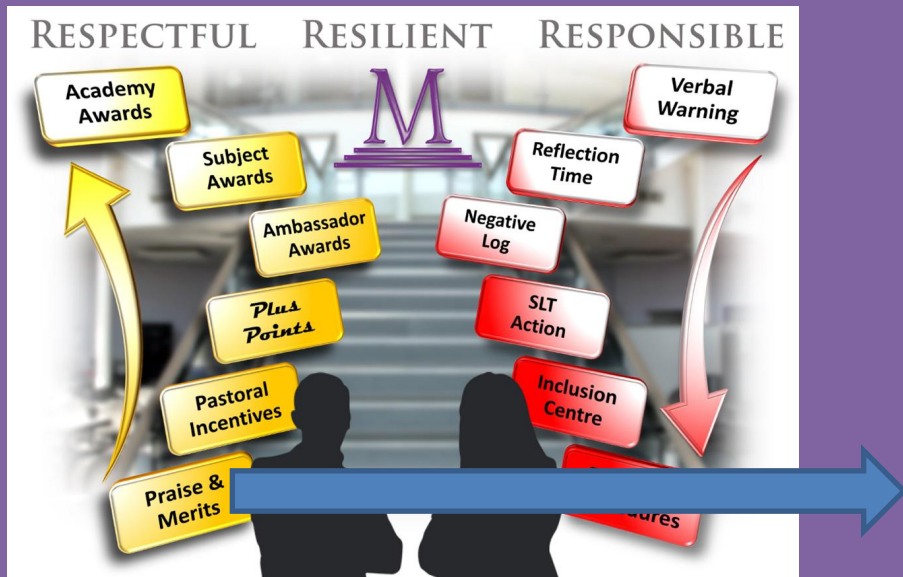
'FOCUSED ON SUCCESS'

Rewards



"Focused on Success"

Rewards In Lessons

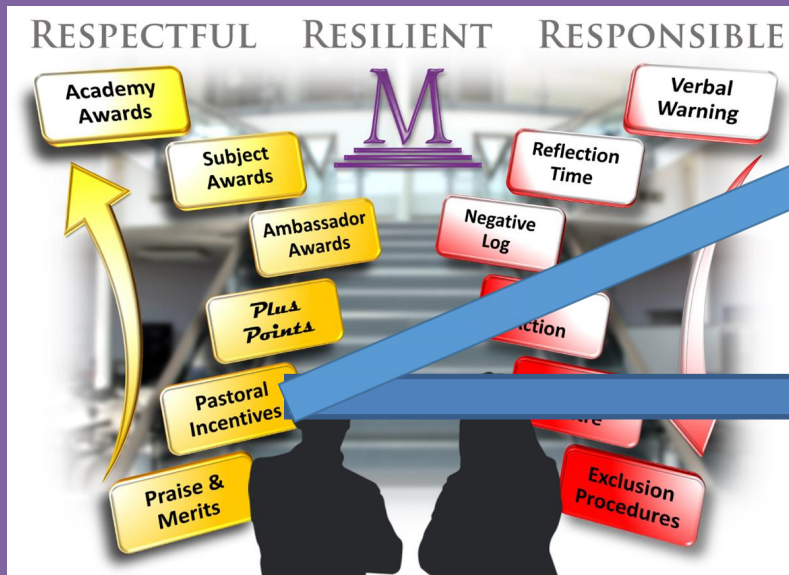


"Focused on Success"

Rewards From your Head of Year

M

MADELEY ACADEMY



***End of Year
Rewards Trips***

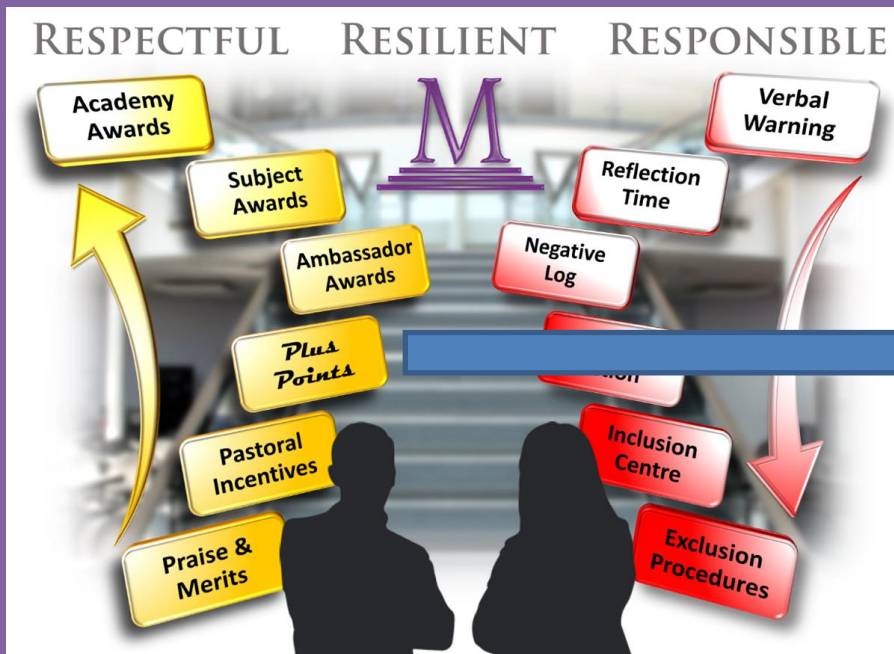


***Weekly
Certificate in
assembly and
badge from Lady
Satchwell***



"Focused on Success"

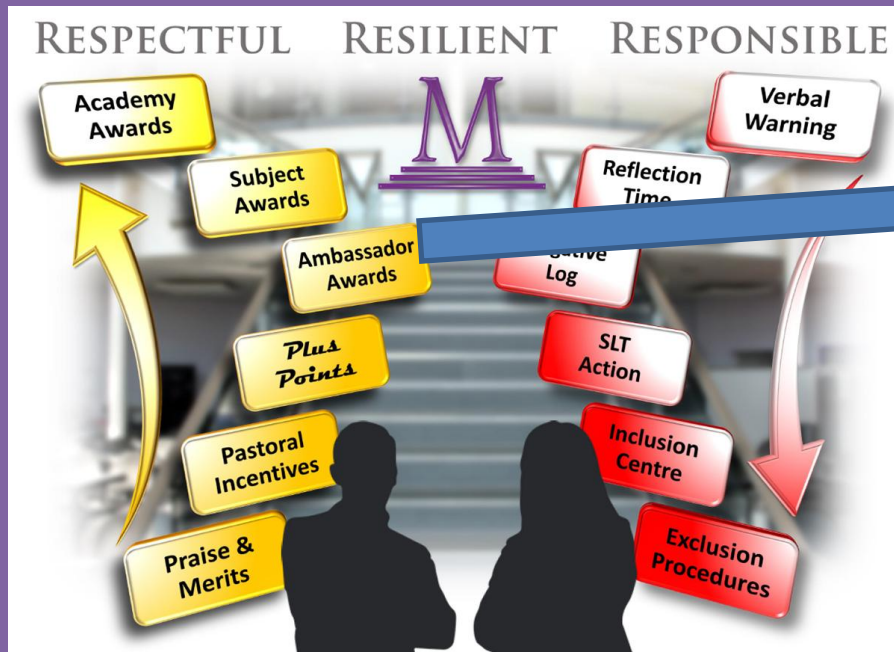
Rewards across the school



Plus Points awarded for a variety of different reasons: hard work; manners; respect; homework ...

"Focused on Success"

Ambassador Awards



35 Positive points = Special recognition Silver Certificate in Assembly

70 Positive points = Special recognition Gold certificate in assembly

100 positive points = Ambassador badge

Year 7 – Purple

Year 8 – Silver

Year 9- Gold

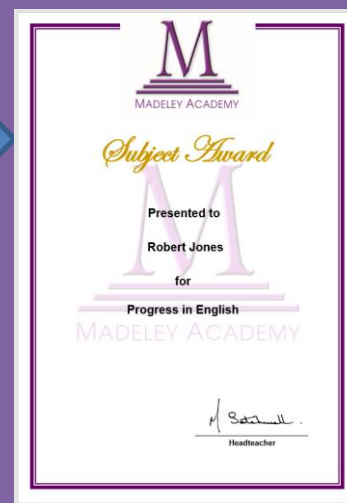
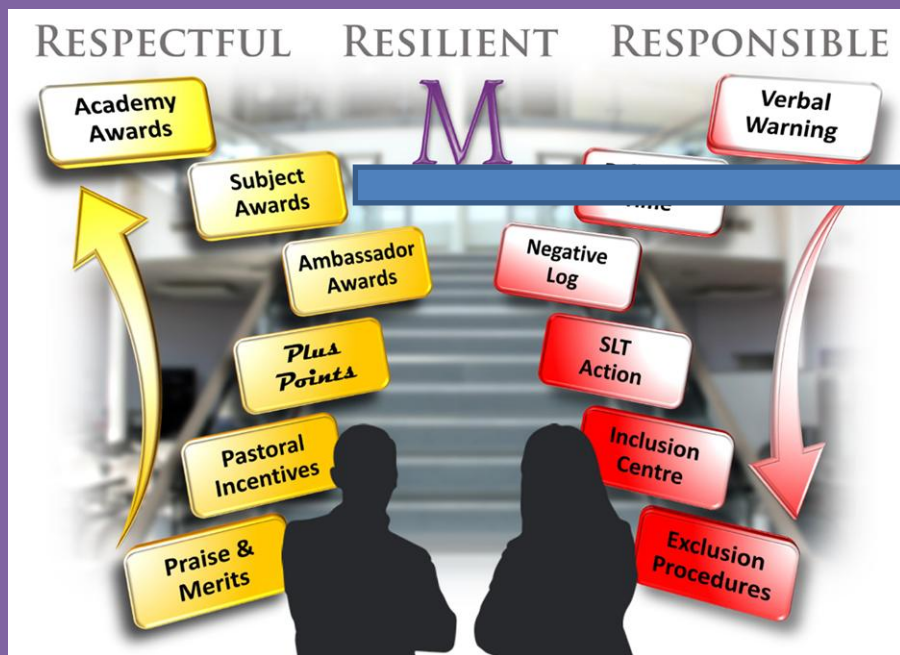
Year 10 – Ruby

Year 11 – Prefect

Student Voice Ambassador

“Focused on Success”

Achievement Assemblies every Term



M

MADELEY ACADEMY

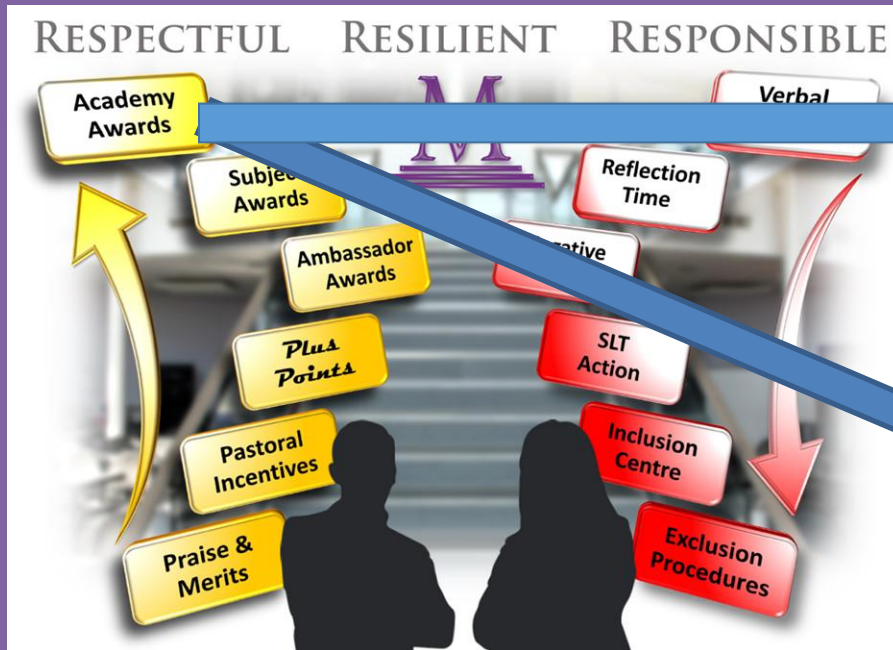
Progress; Attainment; Special Recognition; 100% Attendance

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Academy Awards

M

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Student of the week
£10 and Wall of Fame!

Year 11 Prefect



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Where can I find all the important information?



Attendance
Behaviour logs
Contact details
School correspondence
Reports
Homework
Session 3
Parent Pay

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Home - Madeley Academy

My Dashboard

Abigail Norton, NDW - P

MyChildAtSchool

Registration - Attendance

Jessica Rowley, IFS - Prof

model of dna to make - G

Google

mychildatschool.com/MCAS/MCSDashboardPage

Bromcom MIS Logi... Bromcom MIS Login Imported From IE

mychildatschool.com

Madeley Academy

MRS S Norton

Error

M

MADELEY ACADEMY

Dashboard

Data Collection Form

Announcements

Attendance

Behaviour

Homework

Reports

Timetable

Academic Calendar

Session 3

Parental Consent

Important Documents

Curriculum Assessment

Dashboard

Homepage and Launchpad

Attendance

Is Abigail at school?

More

Period	Subject	Mark
AM	Tutor Group	?
PM	Tutor Group	?

Homework

Does Abigail have homework?

More

No Homework data found

Classes

Abigail's Classes

Class Name	Class Details	Attendance
13-A-SC-M2	Science Mrs D Dobson	0%
13-A-SC-T2	Science Mr G Jones	0%
13-B-SO-T1	Sociology Miss J Manley	0%
13-B-SO-TH2	Sociology Miss J Manley	100%
13-C-GG-F2	Geography	100%

Announcements

More

Year 7 Parents Evening

Madeley Academy on 05th September 2024

Year 7 Parents Evening - Year 7 Parents Evening

Location: Sports

On 05/12/2024 between 15:30 and 18:30

Year 9 Parents Evening

Madeley Academy on 05th September 2024

Year 9 Parents Evening - Year 9 Parents Evening

Location: Sports

On 06/03/2025 between 15:30 and 18:30

Year 9 Options taster day

Madeley Academy on 05th September 2024

Year 9 Options taster day - Year 9 Options taster day

Location: Default Location

On 05/03/2025 between 08:00 and 16:00

Whole School Photographs

Madeley Academy on 05th September 2024

Whole School Photographs - Whole School Photographs

Important Documents

Policy Documents

More

No Important Documents data found

Behaviour

Abigail's recent behaviour

More

No Behaviour data found

Reports

How is Abigail performing?

More

No Reports data found

YOU ARE HERE: Dashboard

Terms And Conditions

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09:09
09/09/2024

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School website – Parent Information

The screenshot displays the Madeley Academy website. The browser's address bar shows 'madeleyacademy.com'. The website's header includes a navigation menu with links: MAIN, ABOUT, PARENT INFORMATION, SIXTH FORM, SAFEGUARDING, STUDENT AREA, and QUICK LINKS. The main content area features a banner for 'Madeley Academy Presents Life at Madeley 2024' with a clapperboard icon and a link to watch the video. Below this, there are icons for 'Life at Madeley', 'Year 6 Transition', and 'Newsletter'. Further down, there are logos for 'Bromcom' and 'my school'. The 'News' section contains four articles: 'Advanced Mathematics Support Programme Maths Challenge' (dated 15 Jul), 'Year 8 Go Back In Time' (dated 10 Jul), 'Girls in Technology' (dated 09 Jul), and 'Sensational' (dated 05 Jul). A cookie consent banner is visible at the bottom right, stating 'We use cookies to ensure you get the best experience on our website. If you continue to use the website you are agreeing to accept cookies. All cookies are stored in compliance of our cookie policy. Available to download here.' The footer shows the date '09/07' and '09/09/2024'.

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Session 3

8	<p>After School Club – Lib LHO (finishes at 4.00pm) Cooking Club – VTC Kitchen NGH, JLD (20 students) Drama Club – PA2 HMT, KMH, EFR Geography Club – Hums3/5 SNG, ITL, AMB Social Skills (invite only) – T10 NLM STEM Club (Limited numbers) – Lab 7 CCW, KJH</p> <p>PE / Sport: Girls Football – AWP HJR, CUB, TJH Rugby – Field SGT</p>	<p>After School Club – Lib LHO (finishes at 4.00pm)</p> <p>PE / Sport: Hockey – AWP CUB Trampolining – S.Hall HJR</p>	<p>After School Club – Lib LHO (finishes at 4.00pm) Art Club – Art1/3 SRL, LLC Book Club – Eng5 EMC English Wordsmiths and Homework Support – Eng3 KMH Handwriting Intervention – Eng8 EFR Learning Support Club (invite only) – T10 NLM Maths Booster – Ma3 STS Singing Club (Limited numbers) – Mus2 SJD, KSC STEM – Lab 7 CCW (Limited numbers)</p> <p>PE / Sport: Boys Football – AWP RJH, TJH, NDW Fitness – Fitness Suite SGT Netball – Courts HLS, CAA</p>	<p>After School Club – Lib LHO (finishes at 4.00pm) Maths Homework Club – ICT6 TNL Music Club (Limited numbers) – Mus2 KSC Musical Theatre Club (Limited numbers) – PA1 LRE</p> <p>PE / Sport: Fitness – Fitness Suite AJT Netball League Fixtures CAA</p>
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EVERY DAY COUNTS!

Why is attendance so important to my child's education?

DO YOU KNOW?

90%

of young people with attendance below

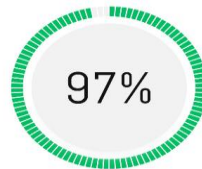
85%

fail to get good grades

MISSING **1 DAY**
A WEEK

=

LOSING **A YEAR**
OF SCHOOL LIFE



WHAT DOES GOOD ATTENDANCE MEAN?

It means being in school at least **97%** of the time, that's at least **184** days a year.

175 DAYS A YEAR
ARE NOT SPENT
IN SCHOOL.

*Plenty of time for shopping,
holidays and appointments!*



143
DAYS

152
DAYS

162
DAYS

171
DAYS

184
DAYS

190
DAYS

75%

80%

85%

90%

97%

100%

**VERY POOR
ATTENDANCE**

**POOR
ATTENDANCE**

**GOOD
ATTENDANCE**

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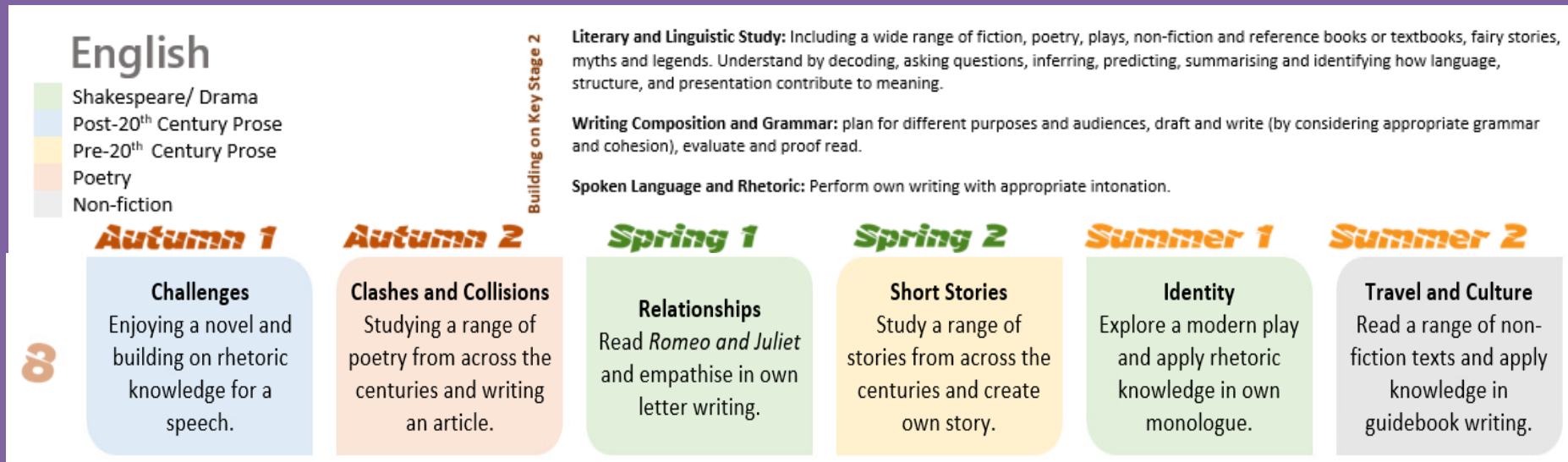
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Core Subject Information

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English



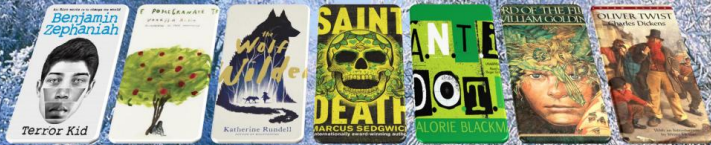
Year 8 is designed to build upon the journey through language, taken in year 7.

Students will develop a love of literature through the study of a variety of fiction and non-fiction texts, from Shakespeare to the present day. Students to expand key knowledge of genre and storytelling devices and key vocabulary.

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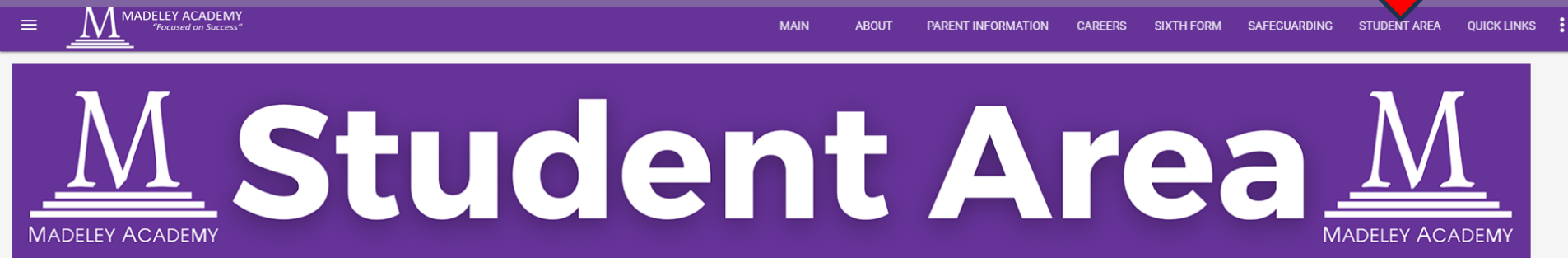
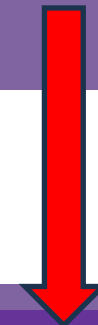
Read Right Year 8



- Students have weekly access to the Library and start every English lesson with 15 minutes of independent reading for pleasure.
- We encourage our students to read every night at home.
- Completing 5 of our carefully chosen #ReadRight books and submitting a review is rewarded with one of our special #ReadRight badges and an accolade on the Half-termly Literacy Broadcast!

Homework – each half term students will have access to:

- Sparx reader – Interactive online literacy resource – Every Week
- Spellings/definitions – Every half term



In order to use your Madeley Microsoft Account from home, you must setup Multi-Factor Authentication. Please use the guide below to support you in setting this up. You must setup MFA to use the 'Login with Microsoft' option to access learning resources including SPARX, Educake and similar platforms.

[Setting Up Multi-Factor Authentication Guide \(MFA\)](#)

Useful IT Links



Homework – each half term students will have access to:

- Sparx

Use school email

Sparx Reader

You are logging into:
Madeley Academy

[Switch school](#)

Log in as a student or teacher



Log in to Sparx using Microsoft

or

Use your Sparx login

Username:

sparxuser10

Password:

Password

Log in

[New student?](#) | [Forgot login details?](#)

If you are struggling

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Password

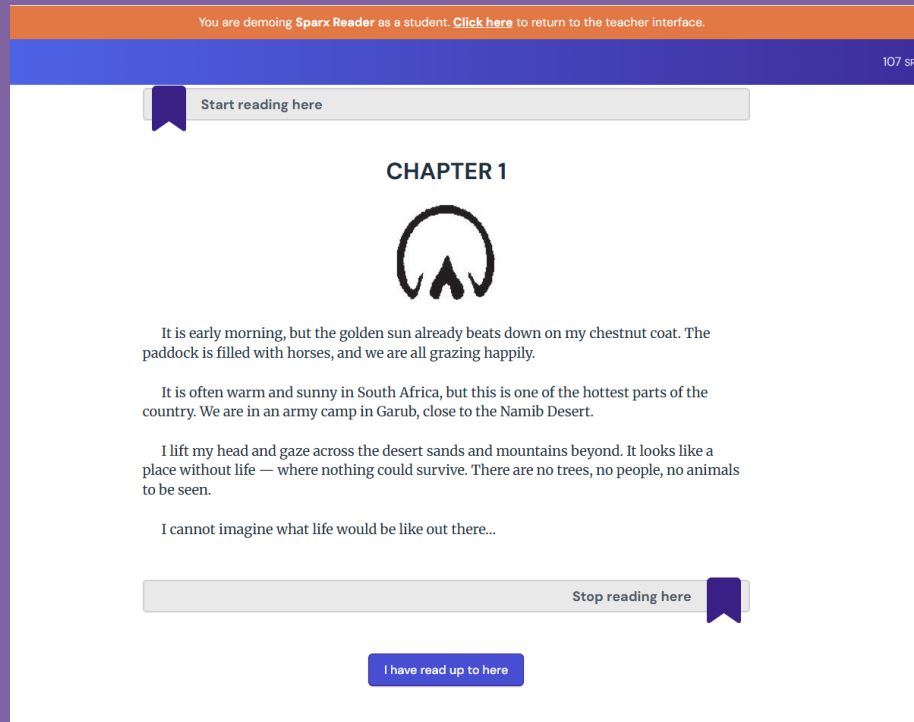
Log in

[New student?](#) | [Forgot login details?](#)

If you are struggling

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- Sparx



Q1. What is the horse doing?

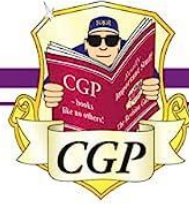
Grazing in a paddock

Travelling to a city

Drinking from a river

Running in a field

CGP



Key Stage Three **English**

Year 8

10-Minute Weekly Workouts

Includes Answers

- Extra homework booklet...£3

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Maths



Ark**Curriculum+**



Mathematics
Mastery

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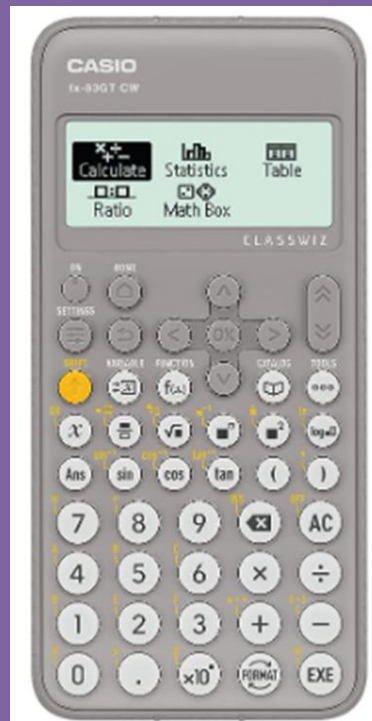
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	Autumn 1		Autumn 2		Spring 1		Spring 2		Summer 1		Summer 2	
7	<u>Number 1</u> Place value	<u>Number 2</u> Factors & Multiplication BIDMAS	<u>Number 3</u> Positive and negative numbers	<u>Algebra 1</u> Expressions, Equations & Inequalities	<u>Geometry 1</u> Angles	<u>Geometry 2</u> 2D Shapes – Constructing & constructing	<u>Geometry 3</u> Coordinates	<u>Geometry 4</u> Coordinate Geometry	<u>Number 4</u> Prime Factors	<u>Number 5</u> Fractions	<u>Number 6</u> Ratio	<u>Number 7</u> Percentages
8	<u>Algebra 1</u> Sequences	<u>Algebra 2</u> Forming and solving equations	<u>Algebra 3</u> Linear graphs	<u>Number 1</u> Estimation	<u>Number 2</u> Ratio Real life graphs	<u>Number 3</u> Proportion	<u>Statistics 1</u> Collecting, representing and comparing data	<u>Statistics 2</u> Bivariate (2 sets) data comparisons	<u>Geometry 1</u> Angles in polygons	<u>Geometry 1</u> Bearings	<u>Geometry 1</u> Circles	<u>Geometry 1</u> Volume and surface area
9	<u>Number 1</u> Fractions Decimals Percentages	<u>Statistics 1</u> Probability Sets Tree diagrams	<u>Algebra 1</u> Solving algebraically	<u>Algebra 2</u> Solving Graphically	<u>Geometry 1</u> Angles Constructions	<u>Algebra 3</u> Pythagoras	<u>Number 2</u> Ratio	<u>Geometry 2</u> Similarity & enlargement Trigonometry	<u>Algebra 4</u> Algebra review	<u>Algebra 5</u> Quadratic expressions & Equations	<u>Number 3</u> Surds Indices	<u>Number 4</u> Standard form Exponential decay
10	<u>Algebra 1</u> Linear graphs	<u>Geometry 1</u> Transformations	<u>Number 1</u> Ratio & Proportion	<u>Geometry 2</u> Right angled Triangles	<u>Geometry 3</u> Trigonometry	<u>Statistics 1</u> Probability	<u>Number 2</u> Multiplicative reasoning	<u>Geometry 4</u> Constructions & loci	<u>Geometry 5</u> Bearings	<u>Algebra 2</u> Quadratic equations & Inequalities	<u>Geometry 6</u> Perimeter & Area	<u>Geometry 7</u> Volume
	<u>Algebra 1</u> Equations & inequalities	<u>Statistics 1</u> Probability	<u>Number 1</u> Multiplicative reasoning	<u>Geometry 1</u> Similarity & congruence	<u>Geometry 2</u> Trigonometry	<u>Statistics 2</u> Sampling Cumulative	<u>Statistics 3</u> Box plots Histograms	<u>Algebra 2</u> Equations and graphs	<u>Geometry 3</u> Circle Theorems	<u>Geometry 4</u> Circle Theorems	<u>Algebra 3</u> Rearranging formula	<u>Algebra 4</u> Algebraic fractions
11	<u>Geometry 1</u> Constructions & Loci	<u>Algebra 1</u> Quadratic equations	<u>Geometry 2</u> Perimeter, area & volume	<u>Number 1</u> Fractions Indices	<u>Number 2</u> Standard form	<u>Geometry 3</u> Similarity & enlargement	<u>Algebra 2</u> Graphs Pythagoras	<u>Algebra 3</u> Simultaneous equations	GCSE Exams			
	<u>Number 1</u> Surds Indices	<u>Algebra 1</u> Quadratics inc graphs	<u>Shape 1</u> Similar shapes Transformations	<u>Algebra 2</u> Rearranging formula	<u>Number 2</u> Multiplicative reasoning	<u>Algebra 3</u> Algebraic fractions	<u>Shape 2</u> Sine/cosine rule	<u>Algebra 4</u> Simultaneous equations	GCSE Exams			

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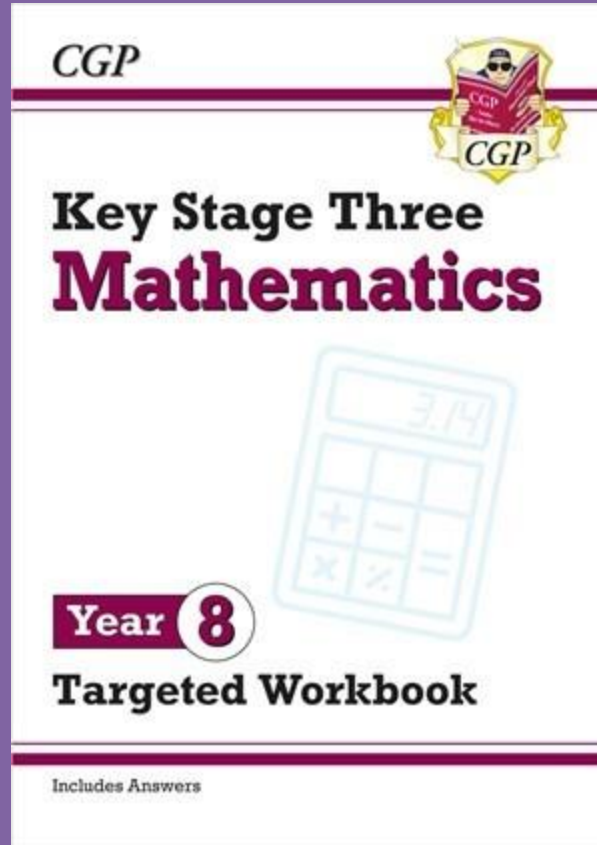
Calculators are now compulsory



← Scientific Calculators available to purchase in school at a discounted price of £10

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£3



Welcome to Madeley Academy

At Madeley Academy, we give students the opportunity to achieve their personal best and to maximise individual talents in all forms by being "Focused on Success". As part of this success, we are incredibly proud of our students for their achievements and are delighted with our results from 2024. In 2024, GCSE students achieved 69% grade 4 and above in English and Maths and 46% grade 5 and above in English and Maths and this is a credit to them and the hardworking ethos that permeates through our Academy. Our sixth form students also achieved fantastic outcomes with an average grade of B+ and Madeley Academy's Progress Scores sitting above average and at the highest across Telford and Wrekin.

Below you will find our 'Life at Madeley' video; please take this opportunity to see inside our Academy, and view students and staff in action. We do hope that you enjoy this exciting presentation which gives a flavour of what being part of the Madeley Academy family is all about. You can also find out details about our ethos [here](#)

Lady Maria Satchwell

Headteacher

Applications to Madeley Academy are welcomed by applying online at Telford & Wrekin School Admission's portal [here](#) and details on admissions can be found [here](#)

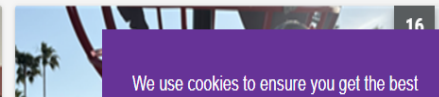


Year 6 Transition



Newsletter

News



Results Day & Back to School

Results Day Arrangements

Thurs 14 August

Y13 Results Day – timeslots for collection have been sent by email.

Y12 Results will be sent via email in the afternoon.

Thurs 21 August

Y11 Results & Sixth Form Signing on – timeslots for results collection have been sent via email.

Back to School September 2025

We look forward to welcoming students back to the Academy on Tuesday 2nd September.

Year 7 start at 8.20am and Years 8-11 start at 10.10am; further details to follow.

Sixth Form: Year 13 will return on 4th September & Year 12 will return on 5th September.





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[Setting Up Multi-Factor Authentication Guide \(MFA\)](#)

Useful IT Links



Student Email



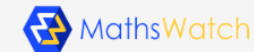
Office 365



Stream



Teams



Sparx Maths

Student Login

You're logging in to Sparx at **Madeley Academy**.

[Not your school?](#)



Log in to Sparx using Microsoft 

or

Use your Sparx login

Username:

Password:

[Show](#)

[Forgotten Sparx login details?](#)

Log in

[New Sparx user?](#)

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ChatGPT

Software :



[Home](#) [Teachers & Leaders](#) [Spark Curriculum](#) [News](#) [News & Updates](#) [Register interest](#) [Log in](#)

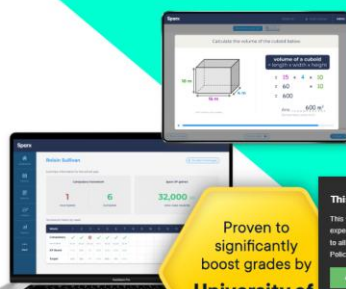
REE - Sparx Maths Curriculum
Intelligently sequenced 5-year curriculum for Y7 to Y11

[Find out more](#)

**ersonalised maths
omework, proven to
boost student grades**

- ✓ 1 hour of Sparx Maths a week significantly improves student grades.
- ✓ Can save up to 200 hours of teacher time per year.
- ✓ Covers ages 11-16 for UK and international mathematics curricula.
- ✓ Provides actionable insights for school leaders and teachers.
- ✓ The evidence-based system that maths departments love.

[Register now](#) [▶ Sparx Maths in two minutes](#)

A screenshot of the Sparx Maths software interface showing a math problem: "Calculate the volume of the cuboid below." with a diagram of a cuboid and the formula $V = l \times w \times h$. The interface also shows a sidebar with various math topics like Fractions, Decimals, Percentages, etc.

**Proven to
significantly
boost grades by
University of**

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[ACCEPT ALL](#) [DECLINE ALL](#)

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Science

Year 8

Information evening

Future - GCSE OCR Gateway Science - **Combined Science A (9-1) - J250**

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	Year 7	Year 8	Year 9	Year 10	Year 11	Post 16
	Fundamental Science Knowledge	Developing Science Knowledge	Enrichment of science knowledge	Application of science knowledge	Mastery of science Knowledge	Analytical Thinking
Building Blocks of life		Functions of cell components inc. Respiration and Photosynthesis	Cell level systems and scaling up to organisms	Interaction of organisms and genetics	Linking Knowledge between modules. Embedding and applying that knowledge.	Developing further knowledge of fundamentals of the cell, biochemistry, ecology, physiology
Atoms and understanding of elements compounds and mixtures.		Understanding of reactions and reactivity.	Development of atomic structure and bonding.	Environmental and organic chemistry. Linking to industrial processes.	Linking Knowledge between modules. Embedding and applying that knowledge.	Developing further knowledge of fundamentals of the cell, biochemistry, ecology, physiology
Basics of forces and waves.		Developing knowledge of electricity and Key equations.	Explaining key equations and further development of electricity linking to charge	Understanding Energy resources, radioactivity and Magnetism in every day life.	Linking Knowledge between modules. Embedding and applying that knowledge.	Developing further knowledge of fundamentals of the cell, biochemistry, ecology, physiology
Name and use correct Science equipment		Understanding and justification of science equipment	Investigation methods	Analysis and conclusion of investigations	Evaluations including improvements in Accuracy and reliability	Analytical Techniques

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Found at the front of students exercise books

Science Curriculum

Science Pillars	KS2 Prior Knowledge:
Forces	✓Space and orbits ✓Basic forces ✓Magnets
Electricity	✓Construction of circuits ✓Bulb brightness associated with voltage
Energy	✓Sound as a type of energy
Waves	✓Basics of light
Matter	✓Material properties ✓Dissolving
Reactions	✓Some reactions are reversible some are irreversible
Earth	✓Rocks
Organisms	✓Life cycles of animals ✓Growth development of humans ✓Basic parts of the human body
Ecosystems	✓Classification
Genes	✓Adaptation ✓Inheritance of characteristics

	<i>Autumn 1</i>	<i>Autumn 2</i>	<i>Spring 1</i>	<i>Spring 2</i>	<i>Summer 1</i>	<i>Summer 2</i>
7	Cells and diffusion	Organ systems and breathing	Particle model and elements	Gas pressure	Contact forces	Gravity and space
	Human Reproduction	Plant reproduction	Reactions	Acids and Alkalis	Light and sound	Waves
8	Food tests	Digestion	Respiration	Photosynthesis	Variation	Inheritance
	Periodic table	Metals and non-Metals	Displacement Reactions	Separating mixtures	Global Warming	Earth
	Circuits	Magnetism	Energy in Fuels	Energy resources	Energy transfers	Motion
9	Cell Structures	Further respiration	Further Photosynthesis	Supplying the cell	Challenges of size	Investigation Projects
	Particle Model	Atomic structure	Purity and separation techniques	Bonding	Properties of materials	Investigation Projects
	Density	Specific Heat capacity	Further Motion	Newtons laws	Forces in action	Investigation Projects

KS3 Practical Skills

Name and use correct Science equipment

Understanding and justification of science equipment

Investigation methods



Week	Rotation 1	Rotation 2	MASS
	Biology	Chemistry	Maths and Science Skills
(w.b 1/9/25)	Recall lesson	Recall lesson	MASS 1 - Bar Charts
(w.b 8/9/25)	8a Biology Respiration	8a Chemistry Atoms	Line Graphs
(w.b 15/9/25)			Pie Charts
(w.b 22/9/25)			Histograms
(w.b 29/9/25)			Scatter Diagrams and correlation
(w.b 6/10/25)			Revision and test
(w.b 13/10/25)			Recall and review
(w.b 20/10/25)			MASS 2 - Area of rectangles
(w.b 3/11/25)	8b Biology Photosynthesis and ecosystems	8b Chemistry Metals, acids and the earth	Surface Area
(w.b 10/11/25)			
(w.b 17/11/25)			Volume
(w.b 24/11/25)			Revision
(w.b 1/12/25)	Revision	Revision	Test and Marking
(w.b 8/12/25)			Recall and review
(w.b 15/12/25)			MASS 3 - Choosing Units
	Assessment Week	Assessment Week	Converting Units
(w.b 5/1/26)	Review	Review	Reading Scales
(w.b 12/1/26)	8b Biology Photosynthesis and ecosystems	8b Chemistry Metals, acids and the earth	Averages
(w.b 19.1.26)			
(w.b 26.1.26)			Probability
(w.b 2.2.26)			Density
(w.b 9.2.26)	8a Physics -Electricity	8b Physics - Energy and speed	Revision
(w.b 23.2.26)			Test and Marking
(w.b 2.3.26)			Recall and review
(w.b 9.3.26)			MASS 4 - Speed distance
(w.b 16.3.26)	Revision	Revision	Decimals
(w.b 23.3.26)	Assessment Week	Assessment Week	Rounding and Estimating
(w.b 13.4.26)	Review	Review	Ratio and proportion
(w.b 20.4.26)	8a Physics -Electricity	8b Physics - Energy and speed	Percentages
(w.b 27.4.26)			Standard Index Form
(w.b 4.5.26)			Revision
(w.b 11.5.26)			Test and Marking
(w.b 18.5.26)	Revise	8b Physics - Energy and speed	Recall and review
(w.b 1.6.26)	Assessment Week		MASS 5 Time Graphs
(w.b 8.6.26)	Review		Inverse proportion
(w.b 15.6.26)	Review		Straight Line Graphs
(w.b 22.6.26)	Science Projects	Assessment Week	Revision
(w.b 29.6.26)		Review	Test and Marking
(w.b 6.7.26)			Recall and review
(w.b 13.7.26)			

- In Year 8, science focuses on building on the solid foundations of year 7.
- Key ideas like particles, cells and forces are now applied to new topics such as chemical reactions and respiration.
- Pupils also practise core practical skills—handling equipment, observing carefully and recording results and develop the math skills needed for science.
- There are regular assessment weeks which will give opportunities to learn revision techniques and revisit weaker content.

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Exam Advice

- ✓ Start early
- ✓ Small but often revision – 20/30 minutes
- ✓ Pair different lessons together – Physics with English
- ✓ Write a timetable and stick to it
- ✓ Support from teachers
- ✓ Use of resources from the science department



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CGP



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In order to use your Madeley Microsoft Account from home, you must setup Multi-Factor Authentication. Please use the guide below
You must setup MFA to use the 'Login with Microsoft' option to access learning resources including SPARX, Educake and similar plat

[Setting Up Multi-Factor Authentication Guide \(MFA\)](#)

Useful IT Links



Student Email



Office 365



eStream

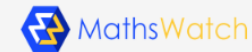


Teams

sparx
English

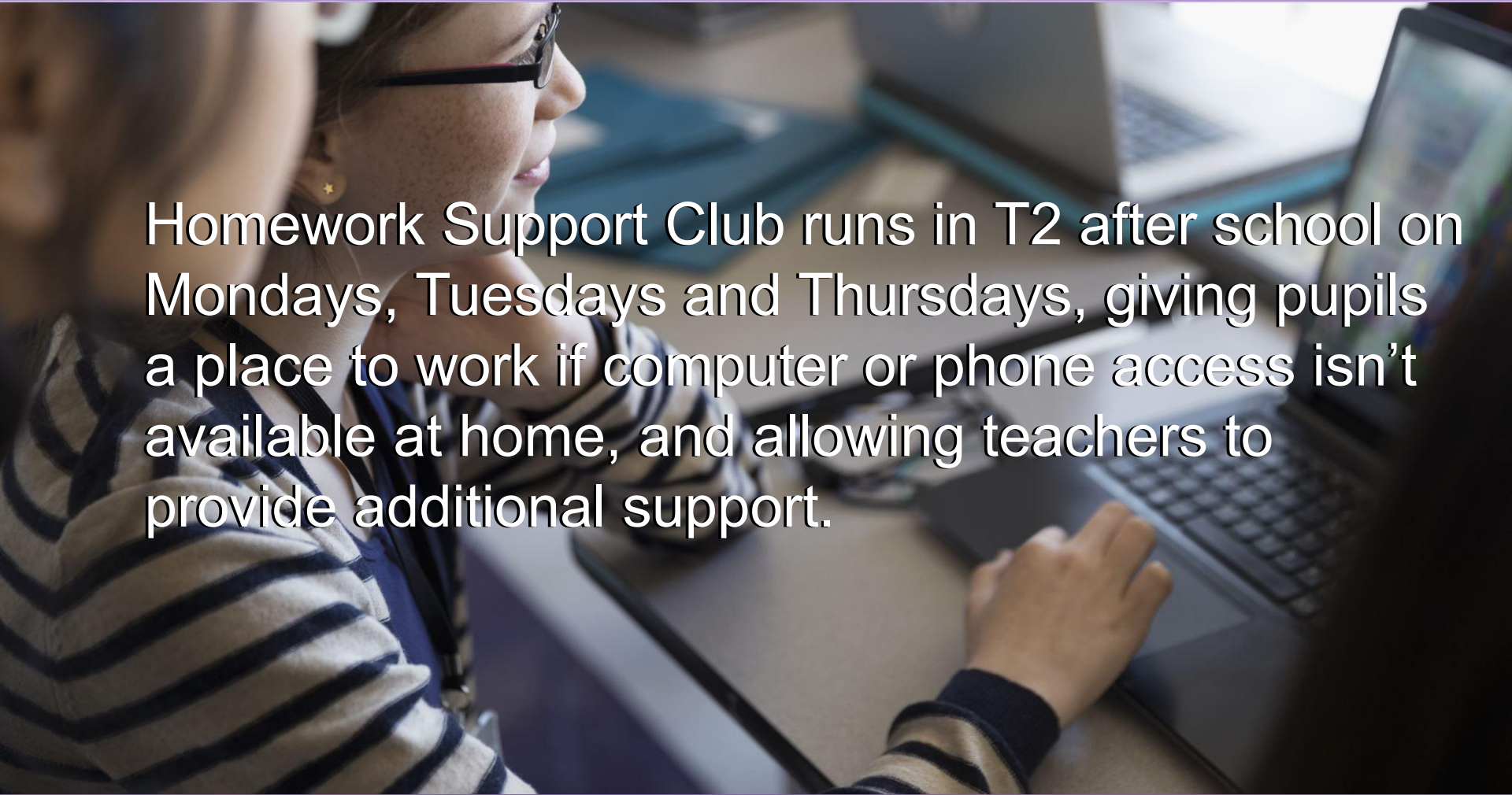


sparx
Maths



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A photograph of a young woman with glasses and a striped shirt, sitting at a desk and working on a laptop. The image is partially obscured by a text overlay. The background shows a classroom setting with other laptops and books.

Homework Support Club runs in T2 after school on Mondays, Tuesdays and Thursdays, giving pupils a place to work if computer or phone access isn't available at home, and allowing teachers to provide additional support.



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If you have any questions please speak
to your science teachers or email

Ms A Collymore

Head of KS3 Science

acollymore@madeleyacademy.com

Mr H Breen

Head of Science

hbreen@madeleyacademy.com

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HW Summary

Subject	Task	Frequency
Science	SPARX Science	Weekly
Maths	SPARX	weekly
English	Spellings + SPARKS Reader	Weekly