Year 8 Parents' Information Evening

8th October 2025

Please register your attendance using the QR code below. You can add questions later if you wish.



Key Staff

PROGRESS LEADER:

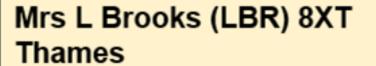
MR BEN GREGORY.

PROGRESS MANAGER

MS DEBBIE LEE.

WELFARE OFFICER:

MR SCOTT CHEESEMAN.





Mr L MacEntee-Creighton (LMC) 8YT Thames

Mrs L Finnie (LF) 8XO Ock

Ms K Richards (KR) 8YO Ock

Miss L McGoldrick (LNM) 8XS Stert

Ms C Marsh (CM) 8YS Stert



Key Message.

Planner has sections for writing any questions required.

Tutors shown here are first port of call for each student.



Mrs L Brooks (LBR) 8XT Thames

Mr L MacEntee-Creighton (LMC) 8YT Thames

Mrs L Finnie (LF) 8XO Ock

Ms K Richards (KR) 8YO Ock

Miss L McGoldrick (LNM) 8XS Stert

Ms C Marsh (CM) 8YS Stert





Year 8: CURRICULUM: Key Stage 3.





Key Stage 3: the wasted years?

This is the greatness of Year 8 which makes it so exciting as there is a vibrant curriculum to manage shift.

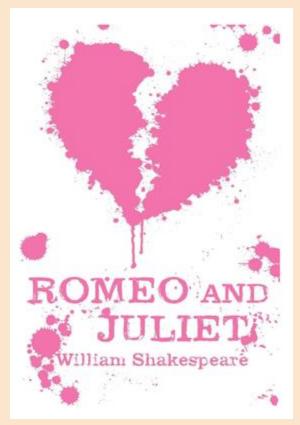


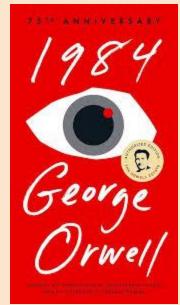


English

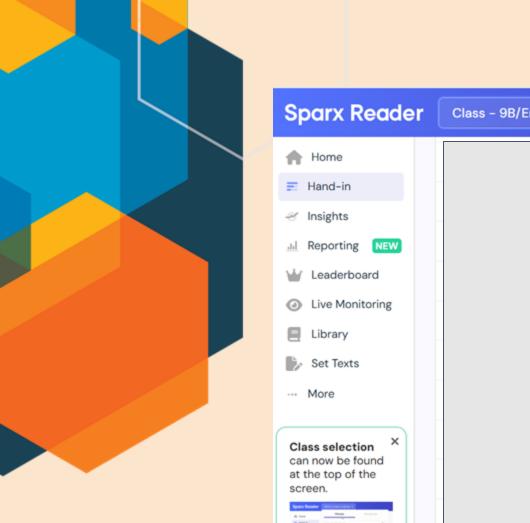
Ms Butler - Director of English, Associate Senior Leader

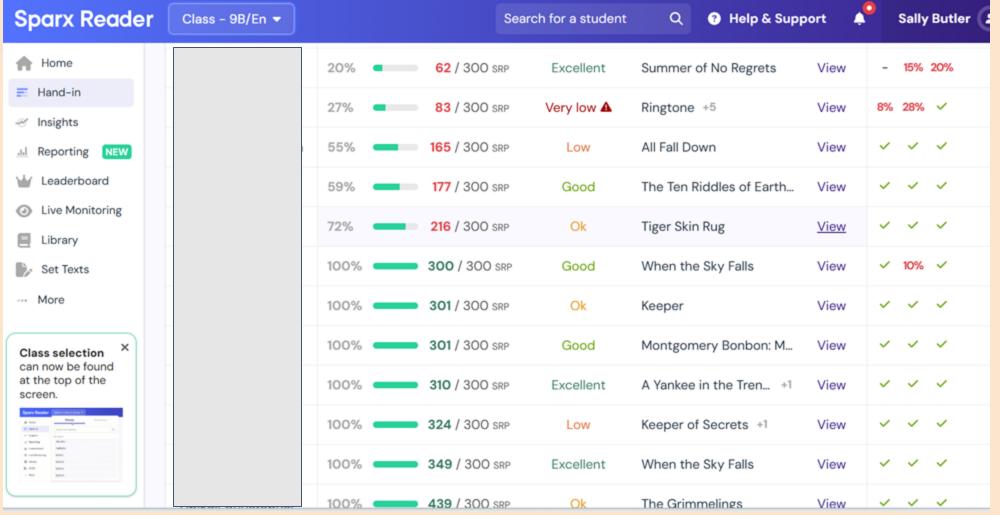














Mathematics

Ms Atkey - Director of Maths, Associate Senior Leader

Mathematics

- Maths is a practical subject;
- To learn Maths, we need to do Maths regularly and see how useful it is in the real world
- Weekly practise on Sparx (30 mins HW)
- Wednesday Lunchtime Support in BO2
- Be confident in non-calculator arithmetic (times tables!)
- Have a calculator (available to purchase on MCAS)
- Use assessment feedback to plan revision
- Competition time!



Qn	Topic	Sparx	Max	You	Class Mean	Diff
q1	Product of Prime Factors, HCF, LCM	U250,U739	4	2	3.05	-1.05
q2	Sharing into a Ratio	U577	3	3	2.96	0.04
q3	Functional Maths Questions	U343,U904	5	4	3.44	0.56
Q4	Loci and Construction	U343,U904	1	- 1	0.29	0.71
q5	Reverse Increase and Decrease by Fraction	U881	3	0	0.9	-0.9
q6	Missing Mean Questions	U717	5	5	3.29	1.71
q7	Trigonometry	U283,U545	2	2	0.77	1.23
q8	Density Problems	U910	3	3	1.51	1.49
q9	Negative Indices and Algebra	U694,U772,U985	2	0	0.43	-0.43
q10	Solving Equations	U325,U505,U870	2	2	0.66	1.34
q11	Tree Diagrams	U558,U729	5	5	2.33	2.67
q12	Box plots	U837,U879	5	- 3	2.57	0.43
q13	Expanding triple brackets	U606	3	0	0.33	-0.33
q14	Product Rule for Counting with Halving	U369	3	0	0.18	-0.18
q15	Inequalities Regions	U747	5	- 1	0.53	0.47
q16	Similar Shapes Volume and Area SF	U110,U630	5	- 1	0.83	0.17
q17	Exponential Graphs	U229	2	0	0.14	-0.14
q18	Iterative processes	U168,U434	3	0	0.14	-0.14
q19	3D Trigonometry	U170	- 4		0	0
q20	Dividing a Line into a Ratio	NA	5	0	0.06	-0.06
q21	Quadratic inequalities	U133	2	0	0.02	-0.02
q22	Translating Circle Graphs	NA	3	0	0	0
q23	Combined Sine and Cosine Rules	U591,U592,U952	5	0	0	0



TO EXTRA CURRICULAR.

Welsh Farm.



Mrs E Rowe.



Key dates



W/B	Important events
8th October	Year 8 PIE evening.
15th October	Year 8 data drop.
17 th	
November	The Human Library.
24th	
November	Year 8 Rewards Evening.
19th	
December	End of term.

Key opportunities.

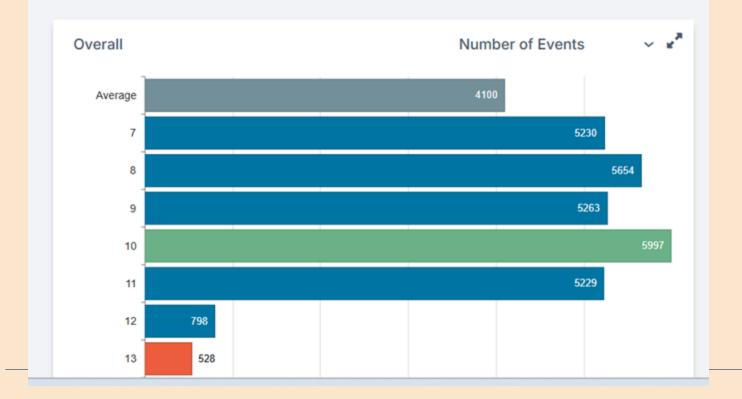


Positive Behaviour (31/08/2025 - 06/10/2025)

Events

28699

25.17



Clubs to start Tuesday 9th September

Please ask your parent/carer to enrol you to the after school club you wish to attend via Bromcom. All after school clubs are open to boys and girls!

Bring your PE kit if participating after school. Any questions please ask the member of staff leading that club.

Day	Lunchtime (In the Sports Hall)	Afterschool
Monday	Year 7 - 11 Netball with Mrs Kent	
Tuesday	Girls Active (Badminton) with Mrs Marriott	Year 7 - 11 Netball with Miss Uzzell Year 11 Football with Ed Duckham
Wednesday	Year 7 - 11 Basketball with Mr Borja	GCSE clinic in F01 with Miss Uzzell Year 7 and 8 football with Mr Davies
Thursday	Boys Active (Badminton) with Mr Davies	Year 9 Football with Mr Borja Rugby with Mr Sims Girls football with Miss Gibson
Friday	JMF6 Sport with Mrs Marriott	



Questions from PIE



