

















Powered by Pupil Progress











The NOVA Education Trust

10 Secondary Schools

Andrew Seymour | Director Trust Achievement

"Pupil Progress has transformed the way in which teachers plan provision, enabling support through the forensic analysis of data.

Pupil Progress is a critical component of the Trust's raising attainment strategy"







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The Active Learning Trust



Lynsey Holzer | CEO

This transformation not only better connects key stakeholders but also boosts efficiency, accelerating progress by up to 30%

The Active Learning Trust



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This transformation not only better connects key stakeholders but also boosts efficiency,

accelerating progress by up to 30%

PIXLWAVES

powered by







powered by







Accuracy





Classroom Impact

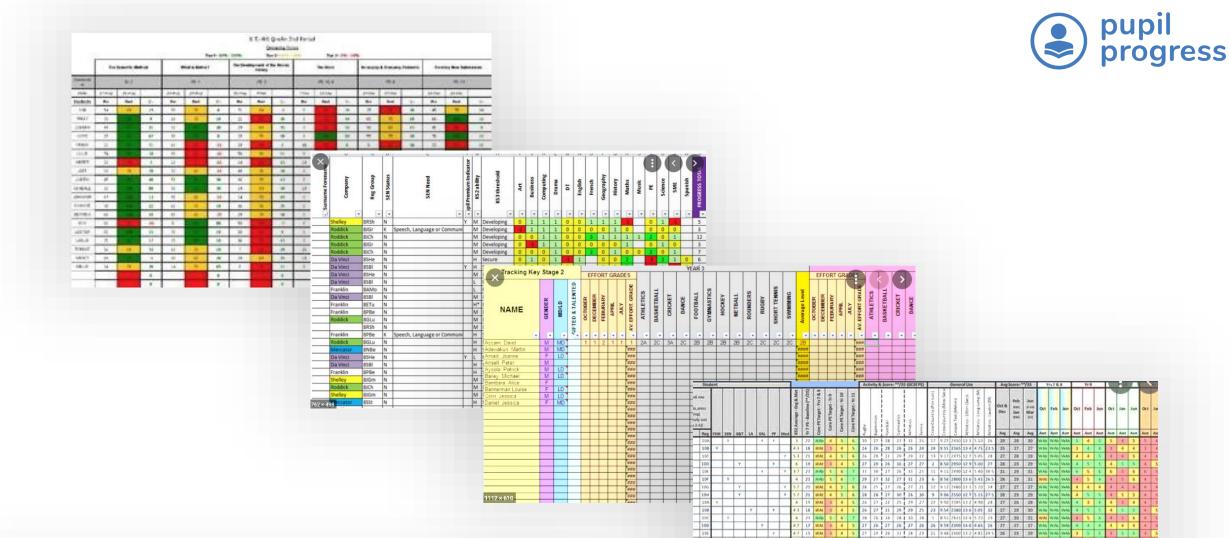




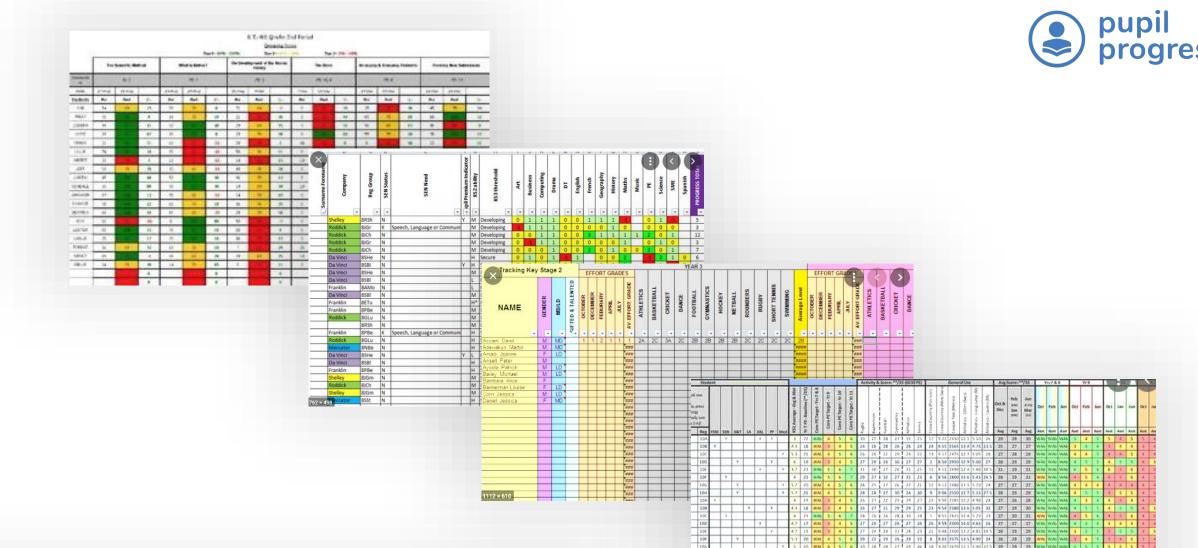
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Inaccuracy with unit weightings | 1



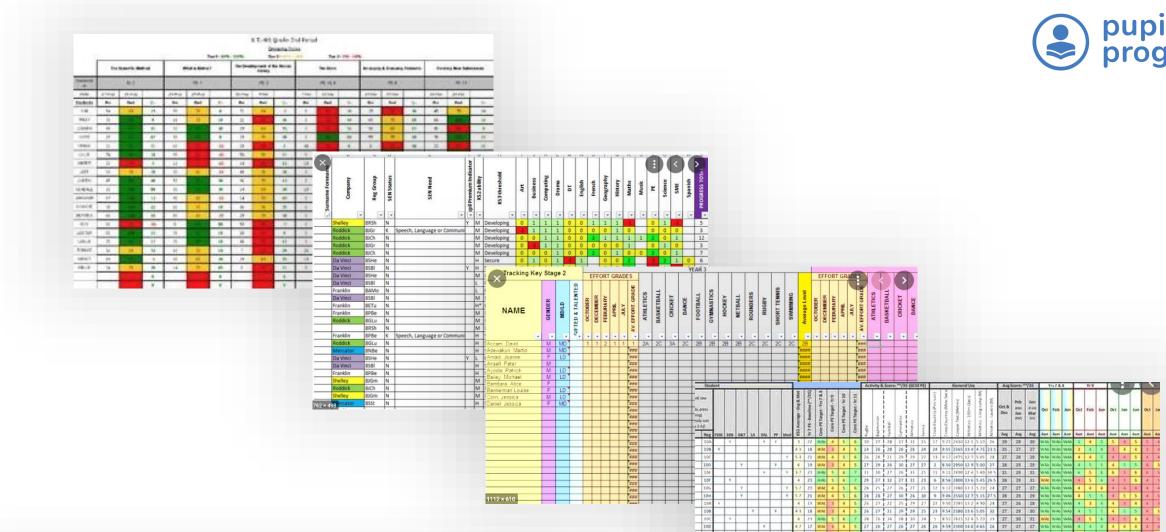




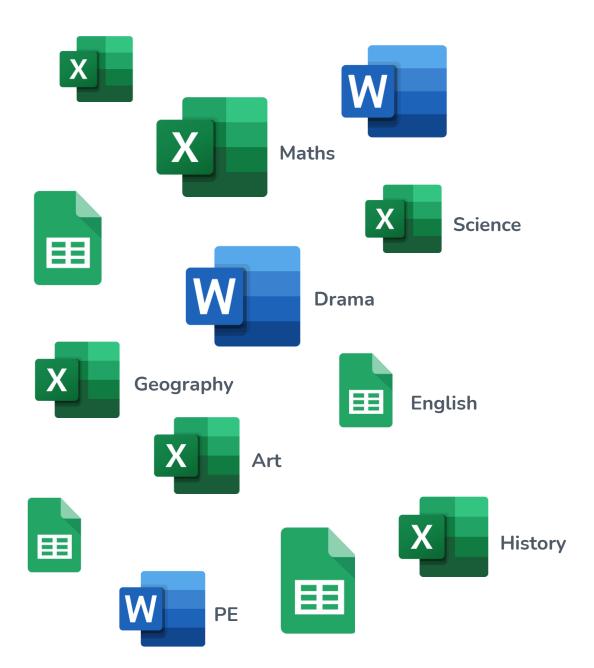




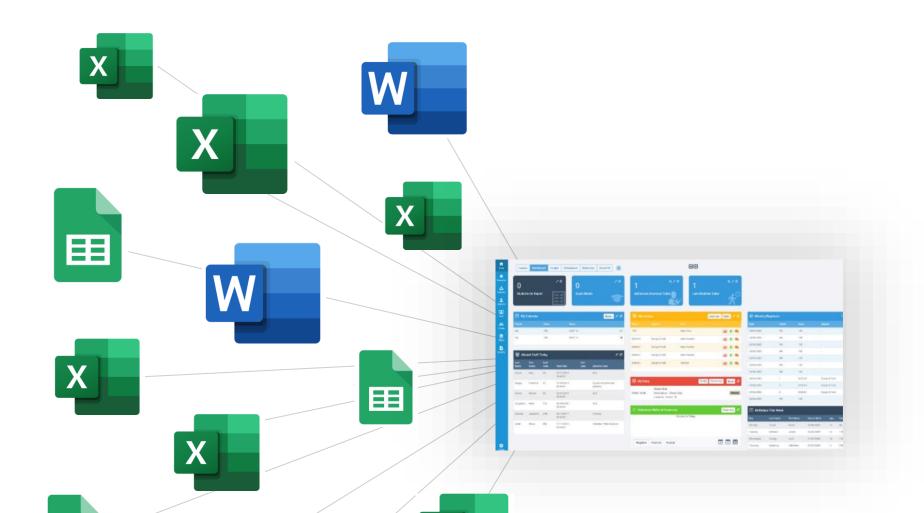
Inaccuracy when applying grade boundaries | 3











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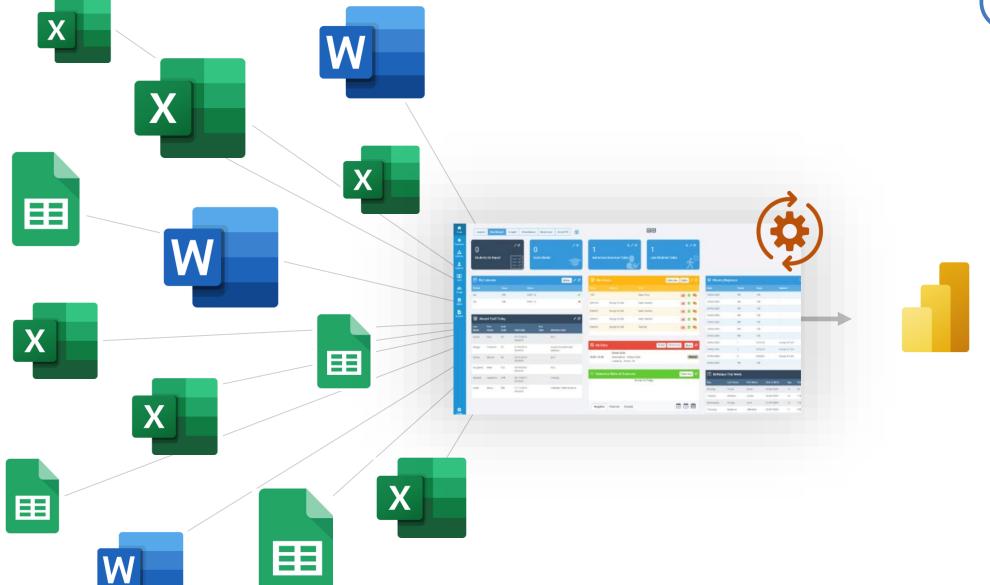
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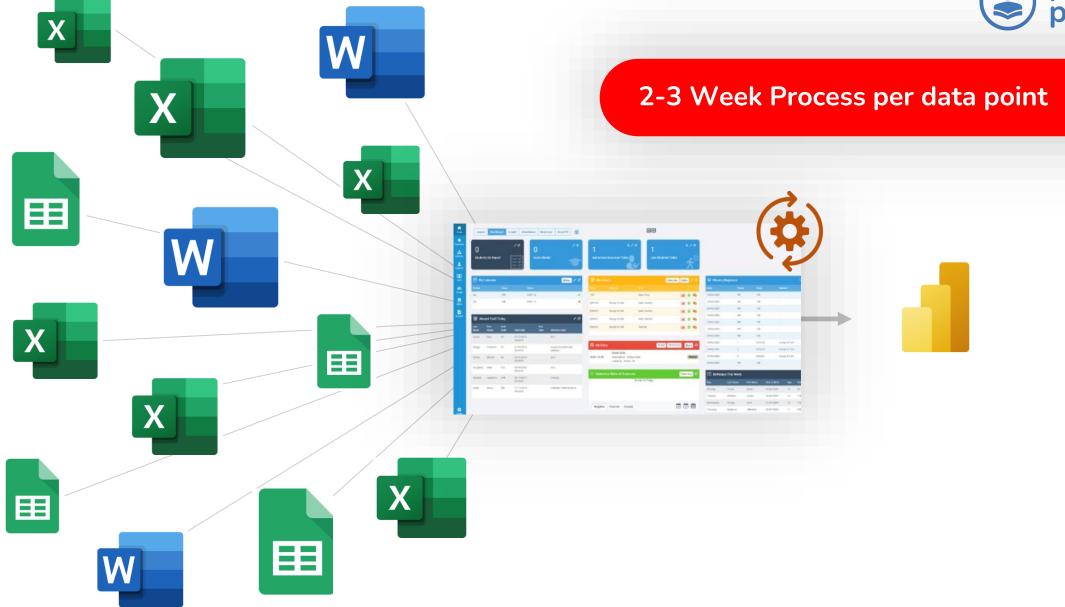


















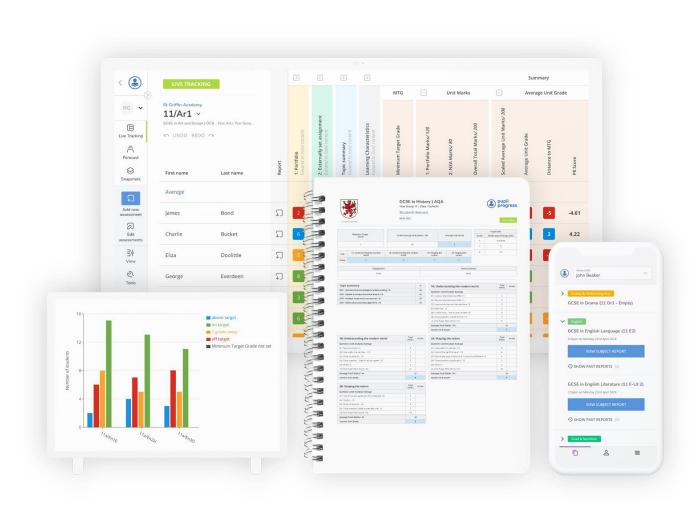
For 25 years this is all we have known

The Old Way | Traditional Spreadsheets & Manual Systems

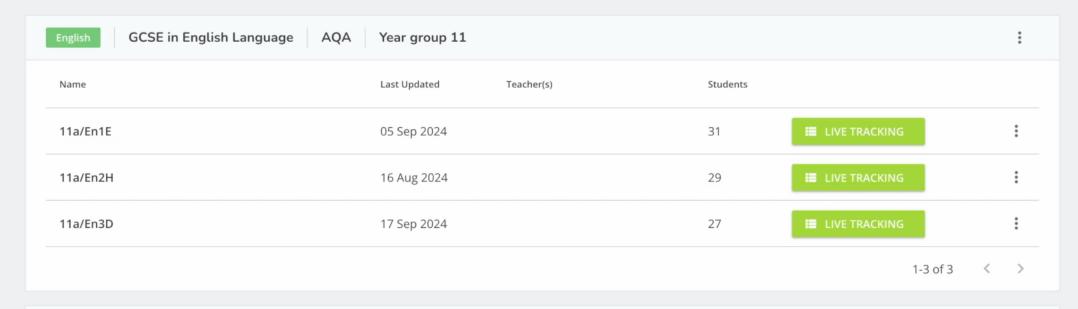


- X Spreadsheets loosely reflect exam requirements, leaving room for misalignment and guesswork.
- X Staff must manage complex formulas, often leading to hidden errors and unreliable data.
- X Data is duplicated across MIS and spreadsheets, doubling workload without adding value.
- **X** Reports are summative grade-only, limiting insight into actual learning and progress.
- X Data is transferred multiple times before it's analysed, often out of date by the time it's used.
- X Analysis tools are difficult for middle leaders and senior leaders to navigate, limiting their strategic impact.
- X Analysis is often based on outdated or inaccurate grades from the MIS, offering little insight into why students are underperforming or how to help them improve.

The New Way | Purpose Built for Educators



- ✓ Fully aligned with current exam board requirements so no need to adapt or rely on fragile formulas that can break or be incorrect.
- One unified system for all subjects, streamlining processes and communication.
- ✓ Data entry happens once and flows seamlessly so there's no duplication and no confusion.
- Subject specific reports are formative and visual, enabling timely interventions and meaningful discussions.
- Real-time analysis with live dashboards so leaders act on current data, not stale reports.
- Intuitive tools designed for education professionals, not data analysts.
- Uses accurate, real-time assessment data to identify gaps in understanding empowering teachers with clear next steps to accelerate progress.



Name	Last Updated	Teacher(s)	Students		
11a/En1E			31	Ⅲ LIVE TRACKING	
11a/En2H			29	■ LIVE TRACKING	
11a/En3D			27	Ⅲ LIVE TRACKING	

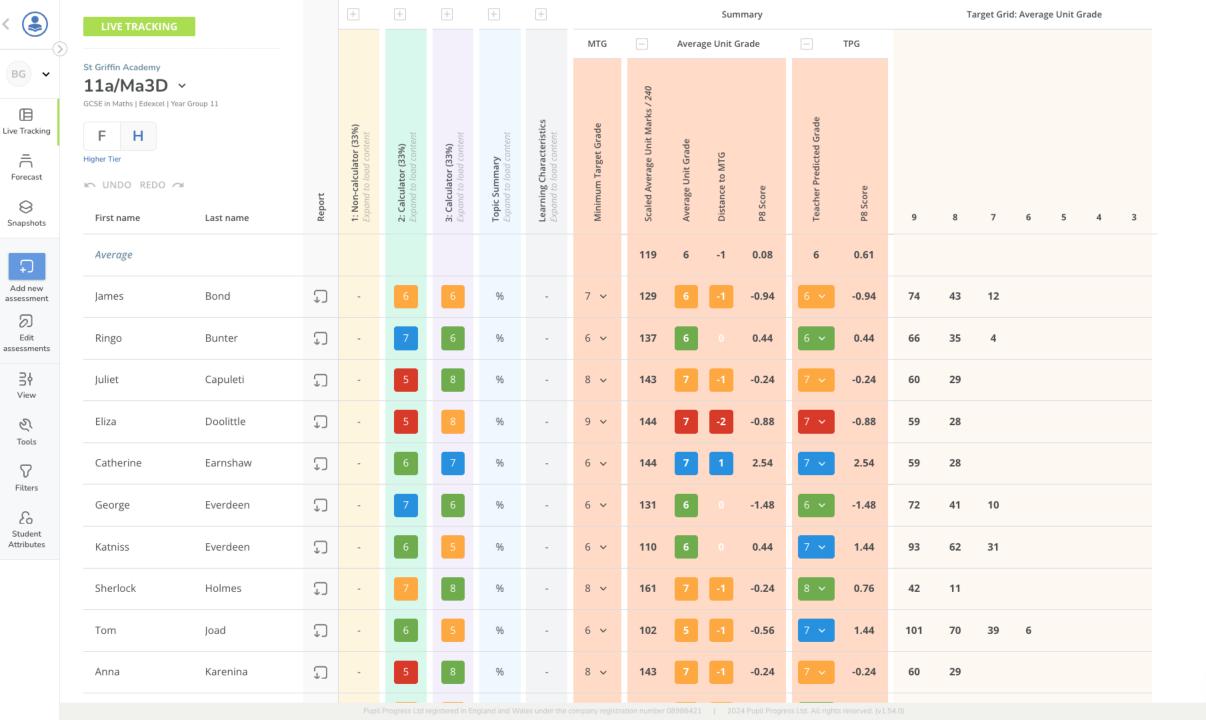


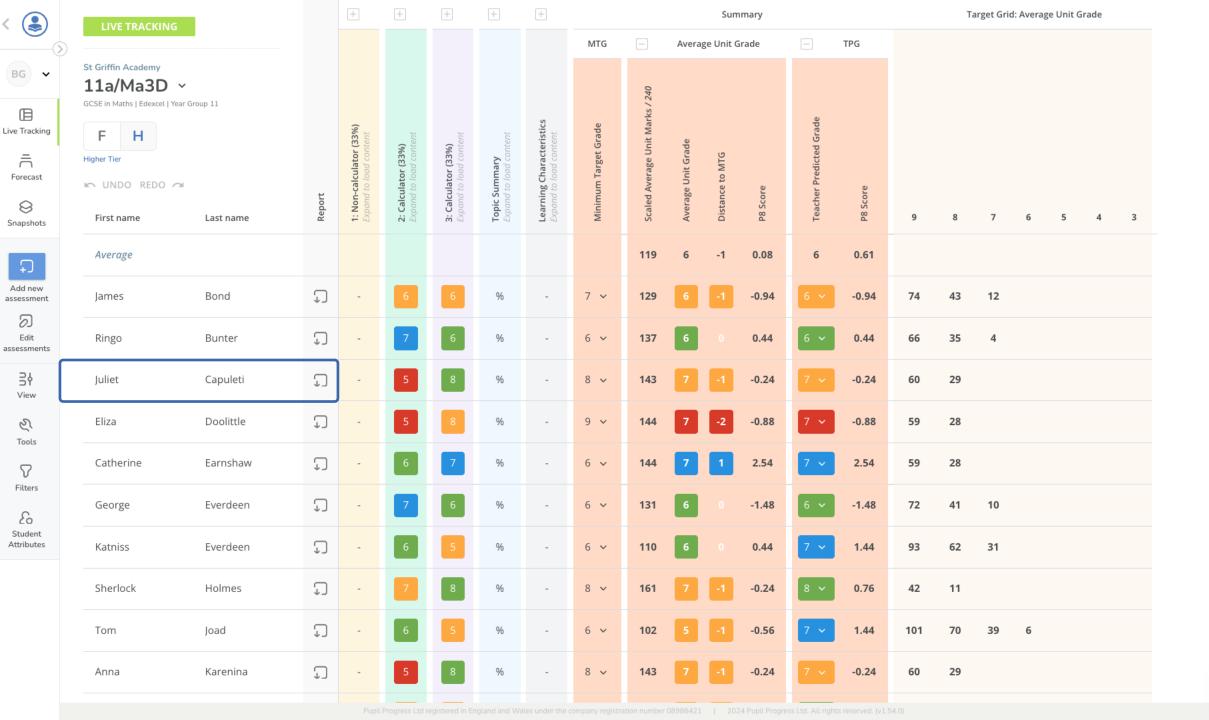


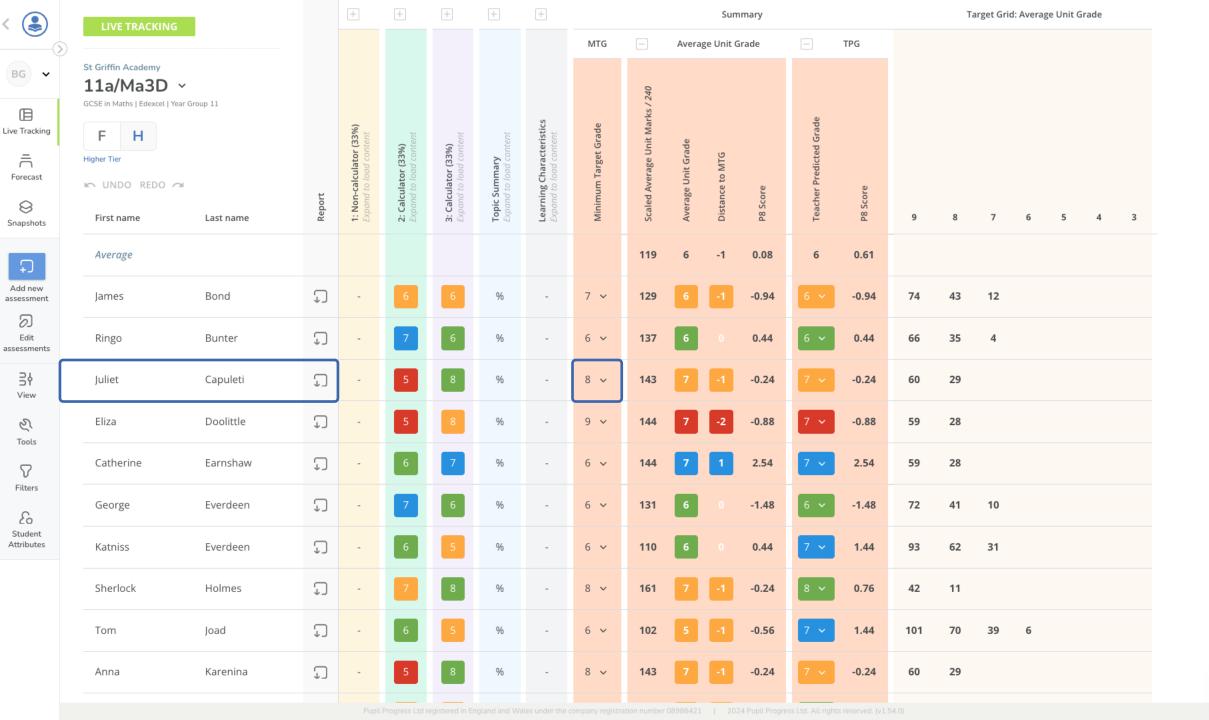


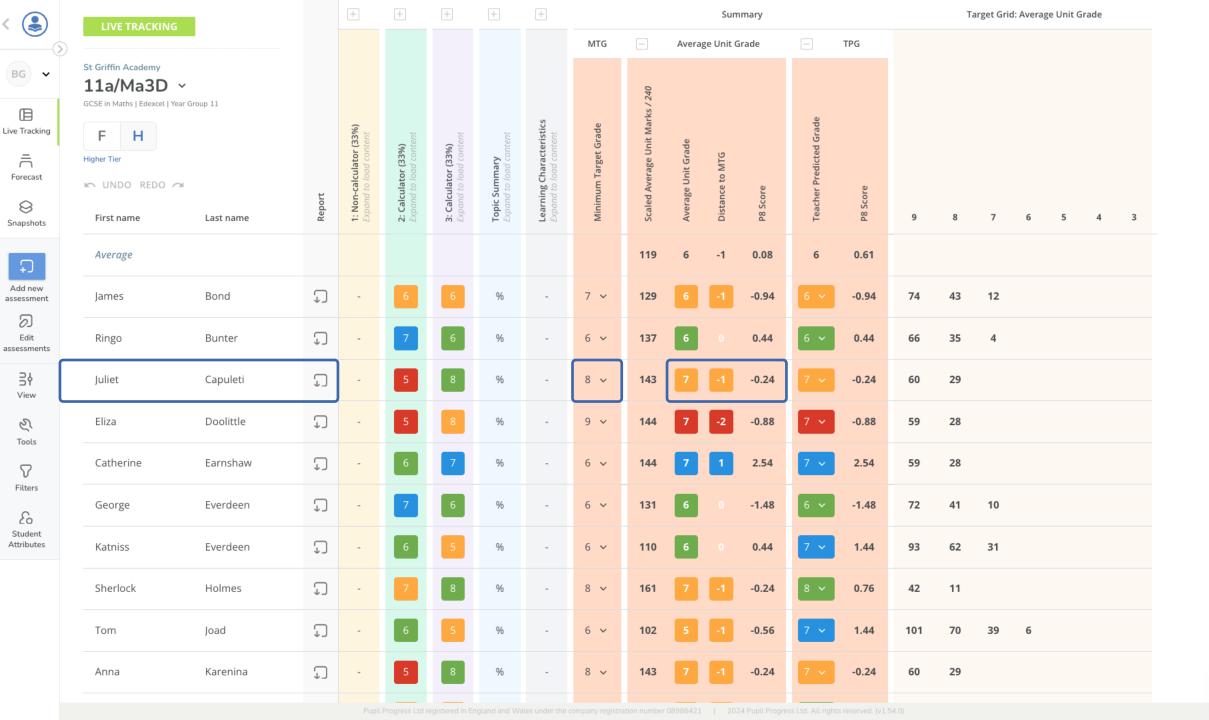


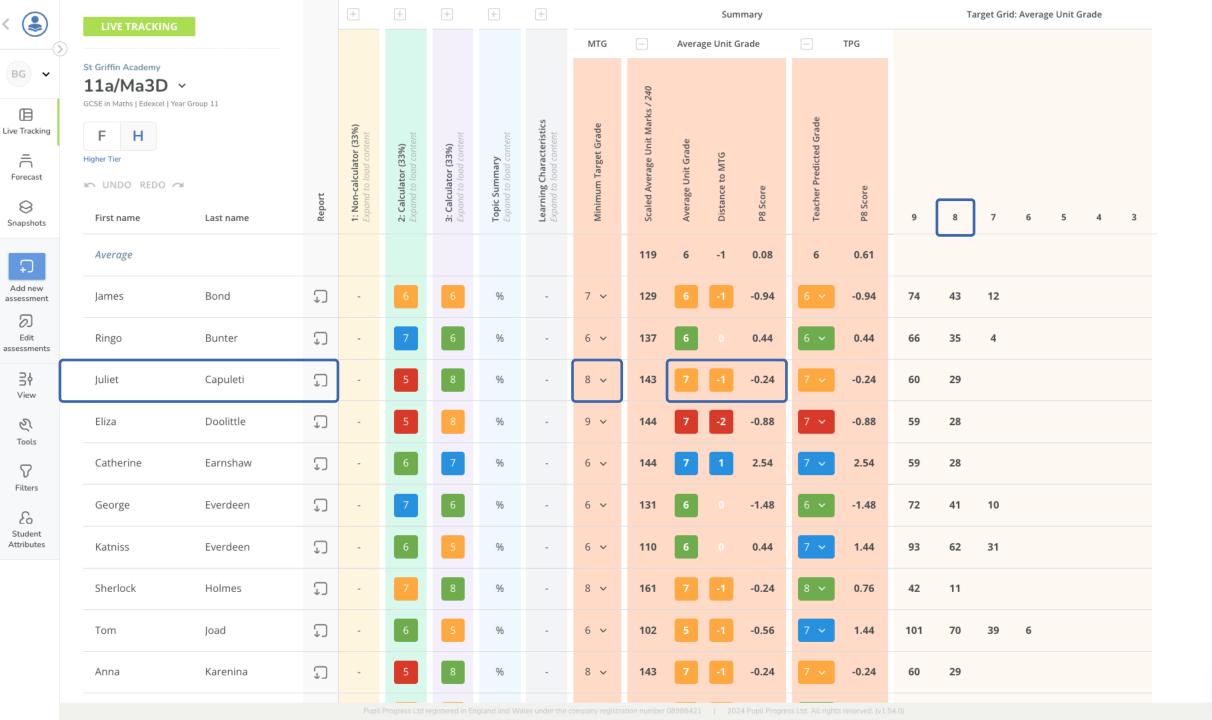


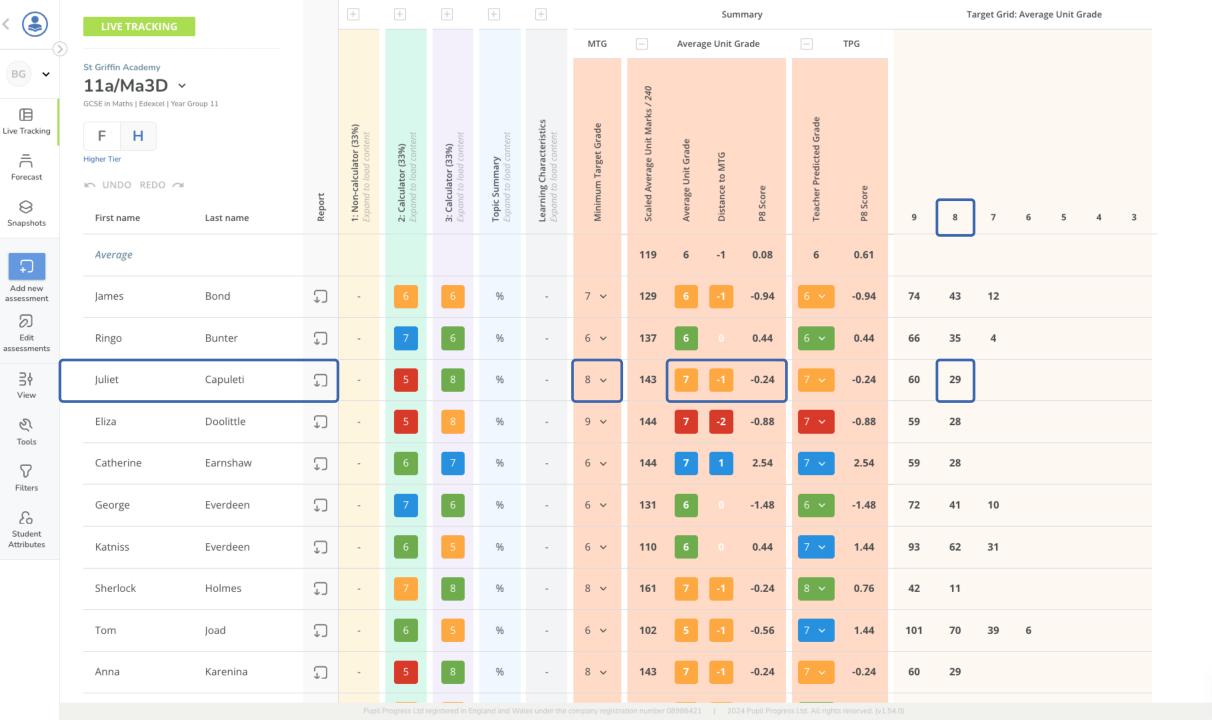


















Heston Martin

Year Group 11 | 11CCreation date: 12.02.2025



Burchett Academy

Attendance from 02/09/2024 to 10/02/2025	73%	Total Behaviour Points	0
Total Achievements Points	30	Total Conduct Points	30

Subject	Teacher	Minimum Target Grade	Teacher Predicted Grade	Average Unit Grade	Attitude to Learning	Effort	Home Learning
GCSE in Combined Science AQA Trilogy	Miss Whittle	7-7	8-7	7-7	Exemplary	Amazing	Good
GCSE in Computer Science	Mr Atkins	6	6	5	Good	Amazing	Requires Improvement
GCSE in English Language	Mr Lubbock	7	8	7	Exemplary	Amazing	Requires Improvement
GCSE in English Literature	Mr Lubbock	7	8	7	Good	Amazing	Requires Improvement
GCSE in French Edexcel (2024)	Mr Leahu	6	7	6	Good	Amazing	Requires Improvement
GCSE in Geography Edexcel A	Mr Burchett	7	8	6	Requires Improvement	Great	Cause for concern
GCSE in History	Mr Griffin	7	6	6	Good	Great	Requires Improvement
GCSE in Maths Edexcel	Mr Smith	7	6	5	Good	Great	Cause for concern
GCSE in PE DCR 2022 +	Mr Grimble	6	8	7	Exemplary	Amazing	Requires Improvement
GCSE in Religious							Peguires



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024



Minimum Target Grade
8

Scaled Average Unit Marks / 240	Average Unit Grade
143	7

Target Grid		
Grade Marks away (Average Uni		
7	Achieved	
8	29	
9	60	

Unit	1: Non-calculator (33%)	2: Calculator (33%)	3: Calculator (33%)
Grade		5	8

Engagement	Home Learning

Topic Summary	%
Number: Structure & Calculation / %	35
Number: Fractions, decimals & percentages / %	38
Number: Measures & Accuracy / %	43
Algebra: Notation, vocabulary and manipulation / %	38
Algebra: Graphs / %	32
Algebra: Solving equations & inequalities / %	35
Algebra: Sequences / %	30
Ratio, Proportion & Rates of Change / %	44
Geometry & Measures: Properties & Constructions / %	38
Geometry & Measures: Mensuration & Calculation / %	34
Geometry & Measures: Vectors / %	33
Probability / %	34
Statistics / %	33

Topic Summary	%
Areas of Strength	
N2 - Operations & place values	100
N6 - Use powers and roots	100
N9 - Standard form	100
N15 - Rounding & error intervals	100
A9 - Straight-line graphs	100
Progress Opportunities	
A8 - Coordinates in 4 quadrants	30
A11 - Roots, intercepts & turning points	30
A16 - Equations of circles (Higher)	30
A19 - Solving simultaneous equations	30
A24 - Recognising sequences & progressions	30

1: Non-calculator (33%)	Total Marks	Grade
PPE1 / 80		
Average Total Marks / 80		
Current Unit Grade		

2: Calculator (33%)	Total Marks	Grade
November Mock / 80	24	4
Notations / 80	32	5
Average Total Marks / 80	28	



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024





Scaled Average Unit Marks / 240	Average Unit Grade
143	7

	Target Grid	
Grade	Marks away (Average Unit)	
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8	29	
9	60	

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Algebra: Sequences / %	30
Ratio, Proportion & Rates of Change / %	44
Geometry & Measures: Properties & Constructions / %	38
Geometry & Measures: Mensuration & Calculation / %	34
Geometry & Measures: Vectors / %	33
Probability / %	34
Statistics / %	33

Topic Summary	96
Areas of Strength	
N2 - Operations & place values	100
N6 - Use powers and roots	100
N9 - Standard form	100
N15 - Rounding & error intervals	100
A9 - Straight-line graphs	100
Progress Opportunities	
A8 - Coordinates in 4 quadrants	30
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PPE1 / 80		
Average Total Marks / 80		
Current Unit Grade		

2: Calculator (33%)	Total Marks	Grade
November Mock / 80	24	4
Notations / 80	32	5
Average Total Marks / 80	2	8



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024





Scaled Average Unit Marks / 240	Average Unit Grade
143	7

Target Grid	
Grade Marks away (Average Un	
7	Achieved
8	29
9	60

Unit	1: Non-calculator (33%)	2: Calculator (33%)	3: Calculator (33%)
Grade		5	8

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Geometry & Measures: Mensuration & Calculation / %	34
Geometry & Measures: Vectors / %	33
Probability / %	34
Statistics / %	33

Topic Summary	96
Areas of Strength	
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N6 - Use powers and roots	100
N9 - Standard form	100
N15 - Rounding & error intervals	100
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Progress Opportunities	
A8 - Coordinates in 4 quadrants	30
A11 - Roots, intercepts & turning points	30
A16 - Equations of circles (Higher)	30
A19 - Solving simultaneous equations	30
A24 - Recognising sequences & progressions	30

1: Non-calculator (33%)	Total Marks	Grade
PPE1 / 80		
Average Total Marks / 80		
Current Unit Grade		

2: Calculator (33%)	Total Marks	Grade
November Mock / 80	24	4
Notations / 80	32	5
Average Total Marks / 80	2	8



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024



Live Tr



Scaled Average Unit Marks / 240	Average Unit Grade
143	7

Target Grid	
Grade Marks away (Average Unit	
7	Achieved
8	29
9	60

Unit	1: Non-calculator (33%)	2: Calculator (33%)	3: Calculator (33%)
Grade		5	8

Engagement	Home Learning

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Geometry & Measures: Mensuration & Calculation / %	34
Geometry & Measures: Vectors / %	33
Probability / %	34
Statistics / %	33

Topic Summary	%
Areas of Strength	
N2 - Operations & place values	100
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PPE1 / 80		
Average Total Marks / 80		
Current Unit Grade		

2: Calculator (33%)	Total Marks	Grade
November Mock / 80	24	4
Notations / 80	32	5
Average Total Marks / 80	2	8



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024



Live Tracking

Minimum Target Grade 8

Scaled Average Unit Marks / 240	Average Unit Grade
143	7

Target Grid		
Grade Marks away (Average Unit		
7	Achieved	
8	29	
9	60	

Unit	1: Non-calculator (33%)	2: Calculator (33%)	3: Calculator (33%)
Grade		5	8

Engagement	Home Learning

Topic Summary	96
Number: Structure & Calculation / %	35
Number: Fractions, decimals & percentages / %	38
Number: Measures & Accuracy / %	43
Algebra: Notation, vocabulary and manipulation / %	38
Algebra: Graphs / %	32
Algebra: Solving equations & inequalities / %	35
Algebra: Sequences / %	30
Ratio, Proportion & Rates of Change / %	44
Geometry & Measures: Properties & Constructions / %	38
Geometry & Measures: Mensuration & Calculation / %	34
Geometry & Measures: Vectors / %	33
Probability / %	34
Statistics / %	33

Topic Summary	%	
Areas of Strength		
N2 - Operations & place values	100	
N6 - Use powers and roots	100	
N9 - Standard form	100	
N15 - Rounding & error intervals	100	
A9 - Straight-line graphs	100	
Progress Opportunities		
A8 - Coordinates in 4 quadrants	30	
A11 - Roots, intercepts & turning points	30	
A16 - Equations of circles (Higher)	30	
A19 - Solving simultaneous equations	30	
A24 - Recognising sequences & progressions	30	

1: Non-calculator (33%)	Total Marks	Grade
PPE1 / 80		
Average Total Marks / 80		
Current Unit Grade		

2: Calculator (33%)	Total Marks	Grade
November Mock / 80	24	4
Notations / 80	32	5
Average Total Marks / 80	28	



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024





Scaled Average Unit Marks / 240	Average Unit Grade
143	7

Target Grid	
Grade Marks away (Average Unit)	
7	Achieved
8	29
9	60

Unit	1: Non-calculator (33%)	2: Calculator (33%)	3: Calculator (33%)
Grade		5	8

Engagement	Home Learning

Topic Summary	96
Number: Structure & Calculation / %	35
Number: Fractions, decimals & percentages / %	38
Number: Measures & Accuracy / %	43
Algebra: Notation, vocabulary and manipulation / %	38
Algebra: Graphs / %	32
Algebra: Solving equations & inequalities / %	35
Algebra: Sequences / %	30
Ratio, Proportion & Rates of Change / %	44
Geometry & Measures: Properties & Constructions / %	38
Geometry & Measures: Mensuration & Calculation / %	34
Geometry & Measures: Vectors / %	33
Probability / %	34
Statistics / %	33

Topic Summary	%
Areas of Strength	
N2 - Operations & place values	100
N6 - Use powers and roots	100
N9 - Standard form	100
N15 - Rounding & error intervals	100
A9 - Straight-line graphs	100
Progress Opportunities	
A8 - Coordinates in 4 quadrants	30
A11 - Roots, intercepts & turning points	30
A16 - Equations of circles (Higher)	30
A19 - Solving simultaneous equations	30
A24 - Recognising sequences & progressions	30

1: Non-calculator (33%)	Total Marks	Grade
PPE1 / 80		
Average Total Marks / 80		
Current Unit Grade		

2: Calculator (33%)	Total Marks	Grade
November Mock / 80	24	4
Notations / 80	32	5
Average Total Marks / 80	2	8



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024



Live Tracking



Scaled Average Unit Marks / 240	Average Unit Grade
143	7

Grade	Marks away (Average Unit)
7	Achieved
8	29
9	60

Target Grid

Unit	1: Non-calculator (33%)	2: Calculator (33%)	3: Calculator (33%)
Grade		5	8

Engagement	Home Learning

Topic Summary	%
Number: Structure & Calculation / %	35
Number: Fractions, decimals & percentages / %	38
Number: Measures & Accuracy / %	43
Algebra: Notation, vocabulary and manipulation / %	38
Algebra: Graphs / %	32
Algebra: Solving equations & inequalities / %	35
Algebra: Sequences / %	30
Ratio, Proportion & Rates of Change / %	44
Geometry & Measures: Properties & Constructions / %	38
Geometry & Measures: Mensuration & Calculation / %	34
Geometry & Measures: Vectors / %	33
Probability / %	34
Statistics / %	33

Topic Summary	%
Areas of Strength	
N2 - Operations & place values	100
N6 - Use powers and roots	100
N9 - Standard form	100
N15 - Rounding & error intervals	100
A9 - Straight-line graphs	100
Progress Opportunities	
A8 - Coordinates in 4 quadrants	30
A11 - Roots, intercepts & turning points	30
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A19 - Solving simultaneous equations	30
A24 - Recognising sequences & progressions	30

1: Non-calculator (33%)	Total Marks	Grade
PPE1 / 80		
Average Total Marks / 80		
Current Unit Grade		

2: Calculator (33%)	Total Marks	Grade
November Mock / 80	24	4
Notations / 80	32	5
Average Total Marks / 80	2	8



Year Group 11 | Class 11a/Ma3D

Juliet Capuleti

04.11.2024



Target Grid

Marks away (Average Unit)



Scaled Average Unit Marks / 240	Average Unit Grade
143	7

	7	Achieved
7	8	29
lculator (33%)	9	60
_		

Unit	1: Non-calculator (33%)	2: Calculator (33%)	3: Calculator (33%)
Grade		5	8

Engagement	Home Learning

Topic Summary	%								
Number: Structure & Calculation / %									
Number: Fractions, decimals & percentages / %									
Number: Measures & Accuracy / %	43								
Algebra: Notation, vocabulary and manipulation / %	38								
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Ratio, Proportion & Rates of Change / %	44								
Geometry & Measures: Properties & Constructions / %	38								
Geometry & Measures: Mensuration & Calculation / %	34								
Geometry & Measures: Vectors / %									
Probability / %	34								
Statistics / %	33								

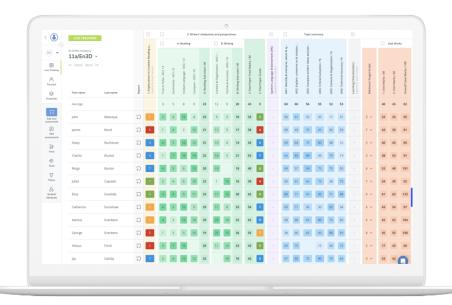
Topic Summary	%									
Areas of Strength										
N2 - Operations & place values	100									
N6 - Use powers and roots	100									
N9 - Standard form	100									
N15 - Rounding & error intervals	100									
A9 - Straight-line graphs										
Progress Opportunities										
A8 - Coordinates in 4 quadrants	30									
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November Mock / 80	24	4
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Average Total Marks / 80	2	8

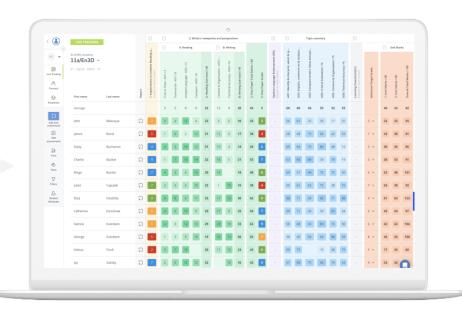


Point solution



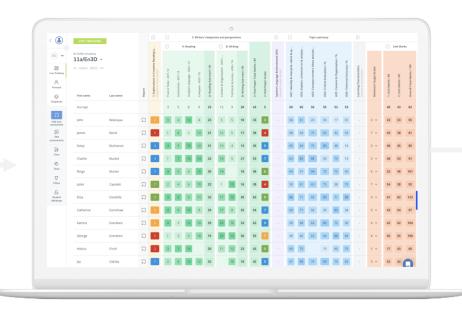










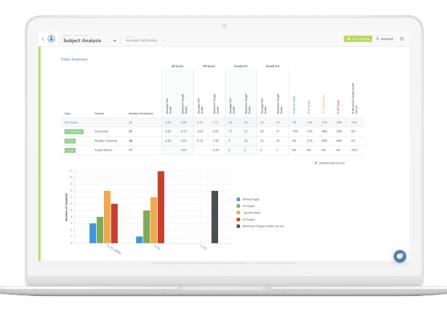






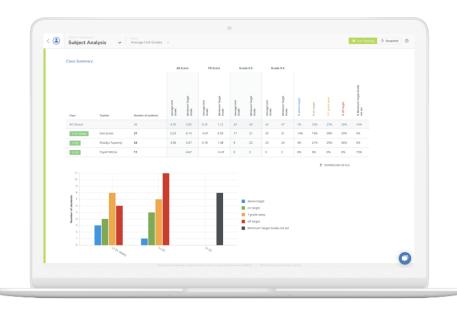


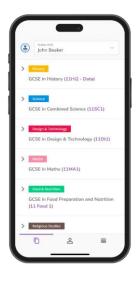
4Matrix





One Single Point of Entry

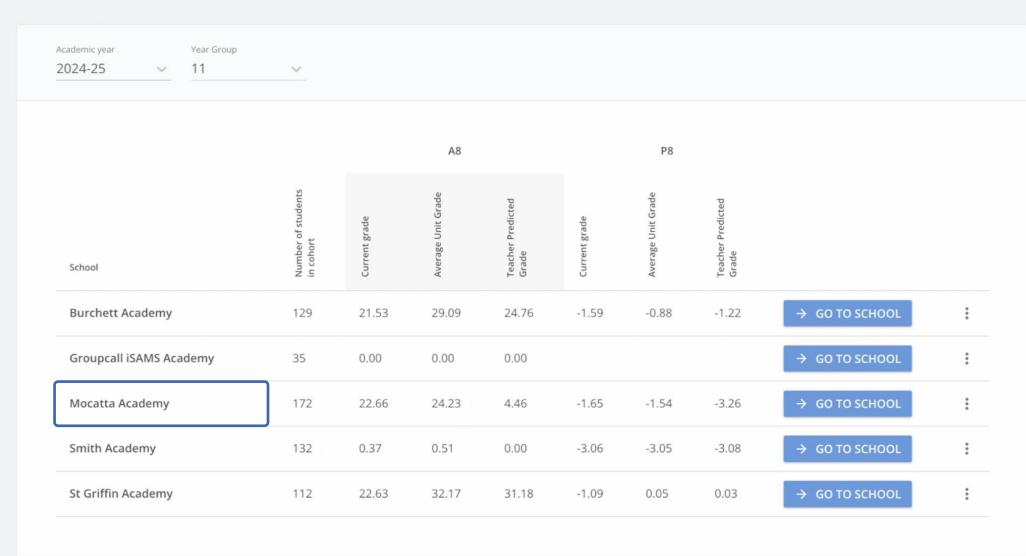


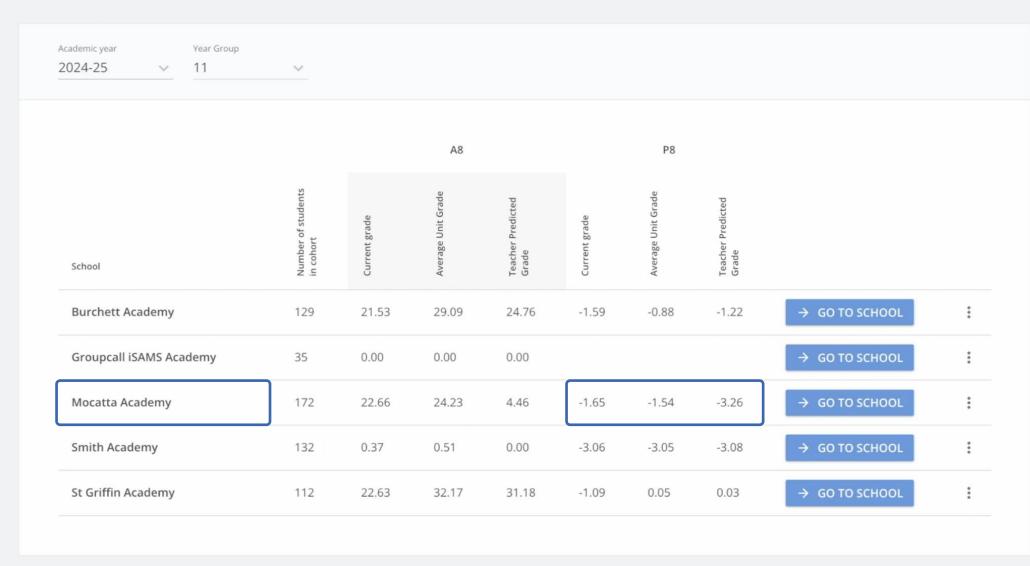


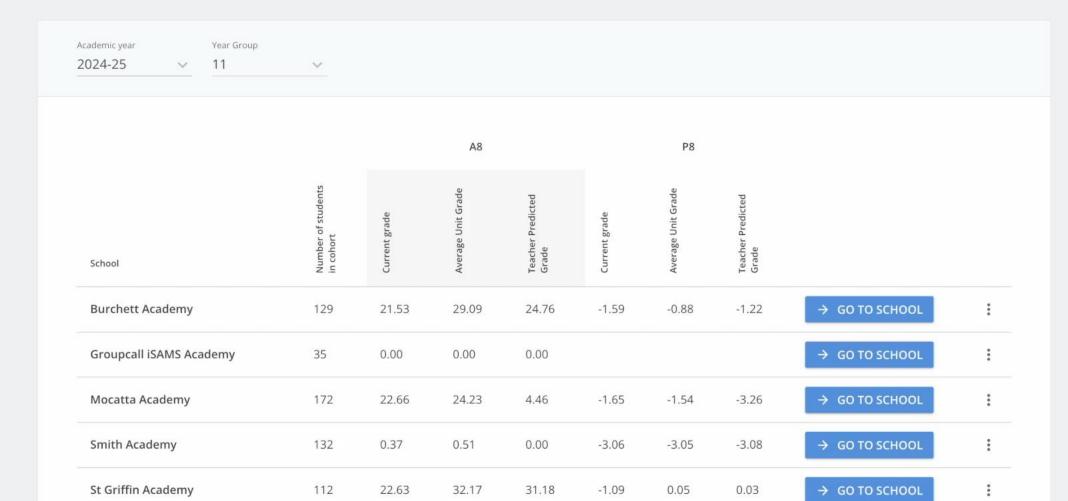
One Single Point of Communication

Academic year Year Group 2024-25 v 11 \vee

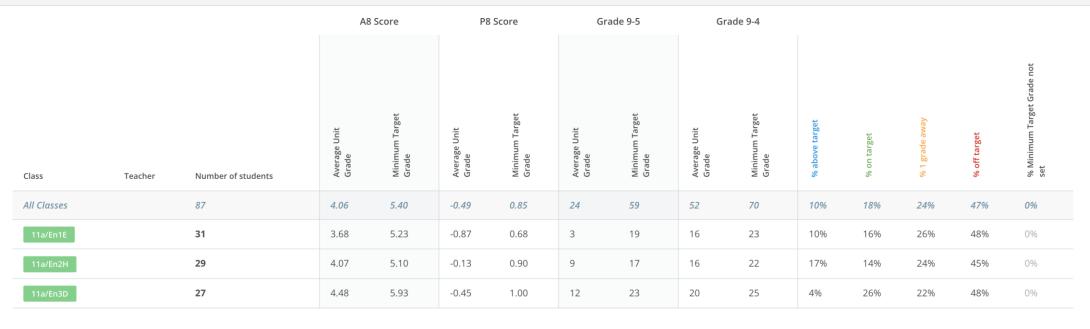
		A8				P8			
School	Number of students in cohort	Current grade	Average Unit Grade	Teacher Predicted Grade	Current grade	Average Unit Grade	Teacher Predicted Grade		
Burchett Academy	129	21.53	29.09	24.76	-1.59	-0.88	-1.22	→ GO TO SCHOOL	:
Groupcall iSAMS Academy	35	0.00	0.00	0.00				→ GO TO SCHOOL	:
Mocatta Academy	172	22.66	24.23	4.46	-1.65	-1.54	-3.26	→ GO TO SCHOOL	:
Smith Academy	132	0.37	0.51	0.00	-3.06	-3.05	-3.08	→ GO TO SCHOOL	:
St Griffin Academy	112	22.63	32.17	31.18	-1.09	0.05	0.03	→ GO TO SCHOOL	:



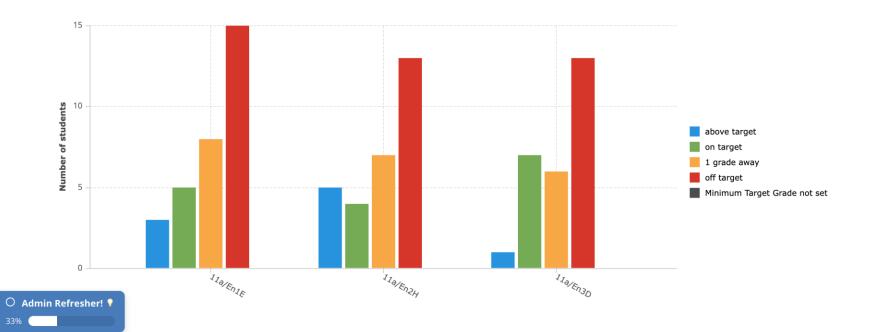




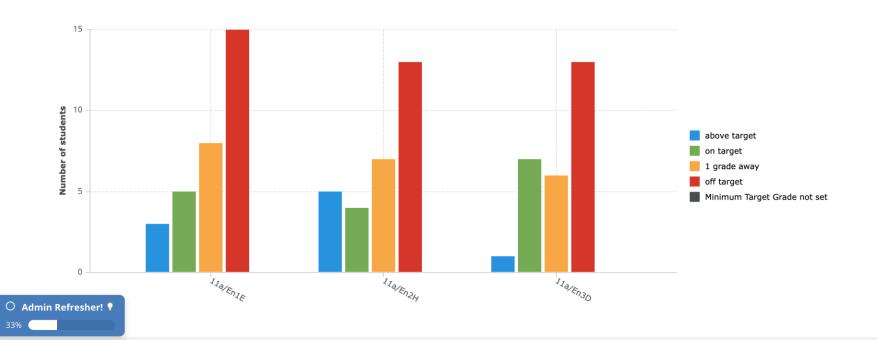






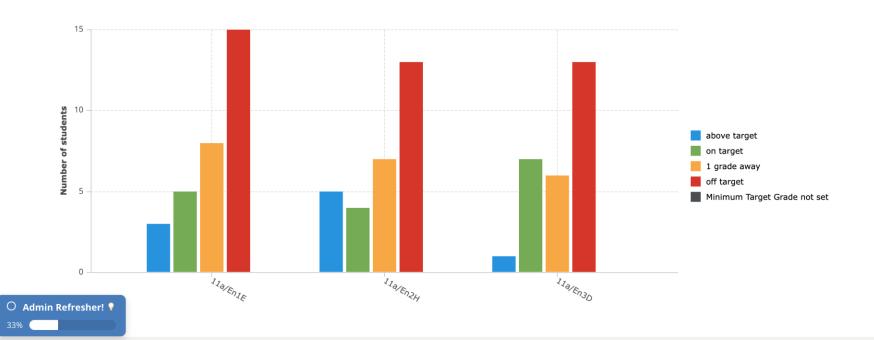






	A8 Score	P8 Score	Grade 9-5	Grade 9-4				
Class Teacher Number of stu	Average Unit Grade Minimum Target Grade	Average Unit Grade Minimum Target Grade	Average Unit Grade Minimum Target Grade	Average Unit Grade Minimum Target Grade	% above target	% 1 grade away	% off target	% Minimum Target Grade not set
All Classes 87	4.06 5.40	-0.49 0.85	24 59	52 70	10% 18%	24%	47%	0%
11a/En1E 31	3.68 5.23	-0.87 0.68	3 19	16 23	10% 16%	26%	48%	0%
11a/En2H 29	4.07 5.10	-0.13 0.90	9 17	16 22	17% 14%	24%	45%	0%
11a/En3D 27	4.48 5.93	-0.45 1.00	12 23	20 25	4% 26%	22%	48%	0%







				A8 Score		P8 Score					
Sub-Group		Number of students	Average Unit Grade	Minimum Target Grade	Average Unit Grade	Minimum Target Grade	% above target	% on target	% 1 grade away	% off target	% Minimum Target Grade not set
All		87	4.06	5.40	-0.49	0.85	10%	18%	24%	47%	0%
	н	24	4.96	7.42	-2.20	0.26	0%	13%	13%	75%	0%
Prior Attainment	М	20	4.10	5.80	-1.20	0.50	0%	10%	30%	60%	0%
	L	43	3.53	4.09	0.79	1.35	21%	26%	28%	26%	0%
Gender	male	55	3.98	5.51	-0.67	0.86	9%	15%	25%	51%	0%
delider	female	32	4.19	5.22	-0.20	0.84	13%	25%	22%	41%	0%
Pupil Premium		35	4.09	5.29	-0.16	1.04	11%	20%	29%	40%	0%
Looked After		15	4.20	5.33	-0.48	0.65	13%	13%	33%	40%	0%
Eal		19	3.58	5.21	-0.94	0.69	11%	21%	11%	58%	0%
	E	9	3.67	5.33	-1.20	0.47	11%	22%	33%	33%	0%
Sen Status	К	6	4.33	4.67	0.25	0.58	33%	0%	17%	50%	0%
	N	72	4.08	5.47	-0.47	0.92	8%	19%	24%	49%	0%





Subgroup analysis

				A8 Score		P8 Score					
Sub-Group		Number of students	Average Unit Grade	Minimum Target Grade	Average Unit Grade	Minimum Target Grade	% above target	% on target.	% 1 grade away	% off target	% Minimum Target Grade not Set
All		87	4.06	5.40	-0.49	0.85	10%	18%	24%	47%	0%
	н	24	4.96	7.42	-2.20	0.26	0%	13%	13%	75%	0%
Prior Attainment	М	20	4.10	5.80	-1.20	0.50	0%	10%	30%	60%	0%
	L	43	3.53	4.09	0.79	1.35	21%	26%	28%	26%	0%
Gender	male	55	3.98	5.51	-0.67	0.86	9%	15%	25%	51%	0%
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	Е	9	3.67	5.33	-1.20	0.47	11%	22%	33%	33%	0%
Sen Status	К	6	4.33	4.67	0.25	0.58	33%	0%	17%	50%	0%
	N	72	4.08	5.47	-0.47	0.92	8%	19%	24%	49%	0%





Subgroup analysis

			9	A8 Score		P8 Score					
Sub-Group		Number of students	Average Unit Grade	Minimum Target Grade	Average Unit Grade	Minimum Target Grade	% above target	% on target	% 1 grade away	% off target	% Minimum Target Grade not set
All		87	4.06	5.40	-0.49	0.85	10%	18%	24%	47%	0%
	Н	24	4.96	7.42	-2.20	0.26	0%	13%	13%	75%	0%
Prior Attainment	M	20	4.10	5.80	-1.20	0.50	0%	10%	30%	60%	0%
	L	43	3.53	4.09	0.79	1.35	21%	26%	28%	26%	0%
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Eal		19	3.58	5.21	-0.94	0.69	11%	21%	11%	58%	0%
	Е	9	3.67	5.33	-1.20	0.47	11%	22%	33%	33%	0%
Sen Status	K	6	4.33	4.67	0.25	0.58	33%	0%	17%	50%	0%
	N	72	4.08	5.47	-0.47	0.92	8%	19%	24%	49%	0%





Subgroup analysis

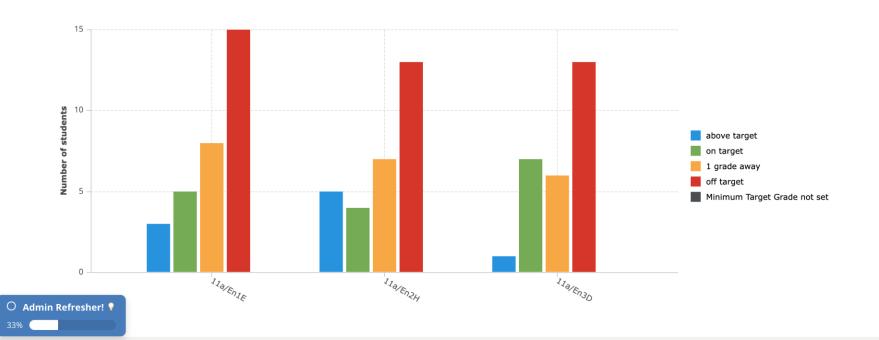
				A8 Score		P8 Score					
Sub-Group		Number of students	Average Unit Grade	Minimum Target Grade	Average Unit Grade	Minimum Target Grade	% above target	% on target	% 1 grade away	% off target	% Minimum Target Grade not set
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	M	20	4.10	5.80	-1.20	0.50	0%	10%	30%	60%	0%
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Looked After		15	4.20	5.33	-0.48	0.65	13%	13%	33%	40%	0%
Eal		19	3.58	5.21	-0.94	0.69	11%	21%	11%	58%	0%
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	К	6	4.33	4.67	0.25	0.58	33%	0%	17%	50%	0%
	N	72	4.08	5.47	-0.47	0.92	8%	19%	24%	49%	0%



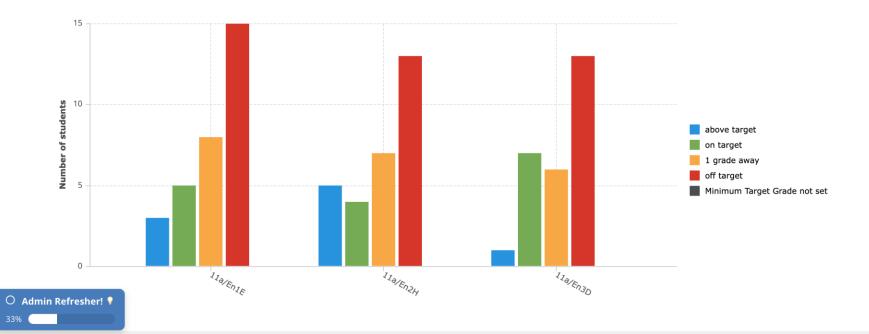
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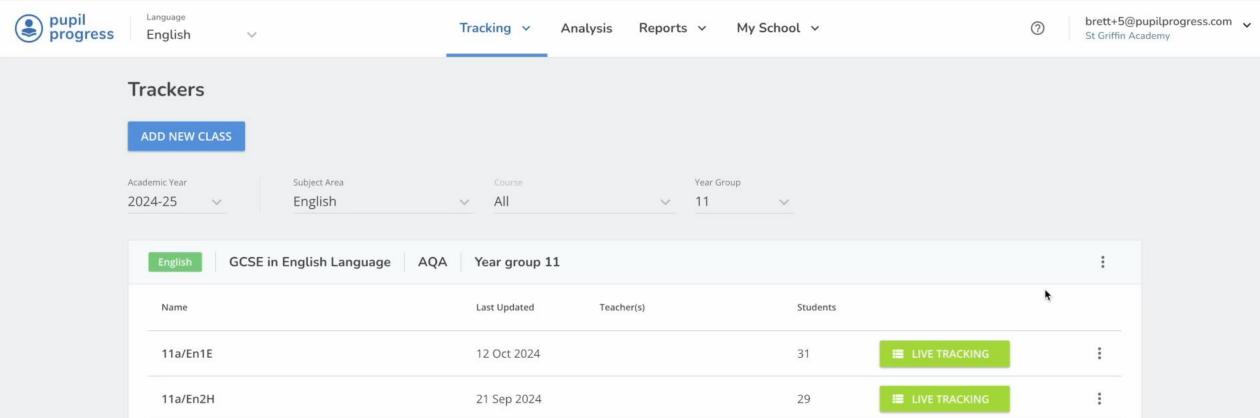
A8 Score		P8 Score		Grade 9-5		Grade 9-4						
Average Unit Grade	Minimum Target Grade	Average Unit Grade	Minimum Target Grade	Average Unit Grade	Minimum Target Grade	Average Unit Grade	Minimum Target Grade	% above target	% on target	% 1 grade away	% off target	% Minimum Target Grade not set
4.06	5.40	-0.49	0.85	24	59	52	70	10%	18%	24%	47%	0%
3.68	5.23	-0.87	0.68	3	19	16	23	10%	16%	26%	48%	0%
4.07	5.10	-0.13	0.90	9	17	16	22	17%	14%	24%	45%	0%
4.48	5.93	-0.45	1.00	12	23	20	25	4%	26%	22%	48%	0%
	4.06 Average Unit Grade 4.06	4.06 Average Unit Grade Onit Grade Onit Grade Onit Grade Onit Onit Onit Onit Onit Onit Onit Onit	4.06	Winimum Target 4.06 5.40 4.06 5.40 4.06 5.40 4.06 6.70 6.	Average Unit Grade Unit Grade Onit Onit Onit Onit Onit Onit Onit Onit	### Average Unit Grade ### Grade ### Grade ### Grade ### One ### One	## Average Unit Grade Average Unit Grade	4.06 5.40 -0.49 0.85 24 59 52 70 3.68 5.23 -0.87 0.68 3 19 16 23 4.07 5.10 -0.13 0.90 9 17 16 22	4.06 5.40 -0.49 0.85 24 59 52 70 10% Whinimum Targe Unit Grade Price (1986) Winimum Targe Unit Grade Unit Grade Price (1986) Winimum Targe Unit Grade Price (1986) Winimum Targe Unit Grade Unit Grade Price (1986) Winimum Targe Unit Grade Price (1986) Winimum Targe Unit Grade Price (1986) Winimum Targe Unit Grade (1986) Wi	4.06 5.40 -0.49 0.85 24 59 52 70 10% 18% 3.68 5.23 -0.87 0.68 3 19 16 23 10% 16% 4.07 5.10 -0.13 0.90 9 17 16 22 17% 14%	4.06 5.40 -0.49 0.85 24 59 52 70 10% 18% 24% 3.68 5.23 -0.87 0.68 3 19 16 23 10% 16% 26% 4.07 5.10 -0.13 0.90 9 17 16 22 17% 14% 24%	### Average Unit #### Average Unit ##### Average Unit ####### Average Unit ###################################

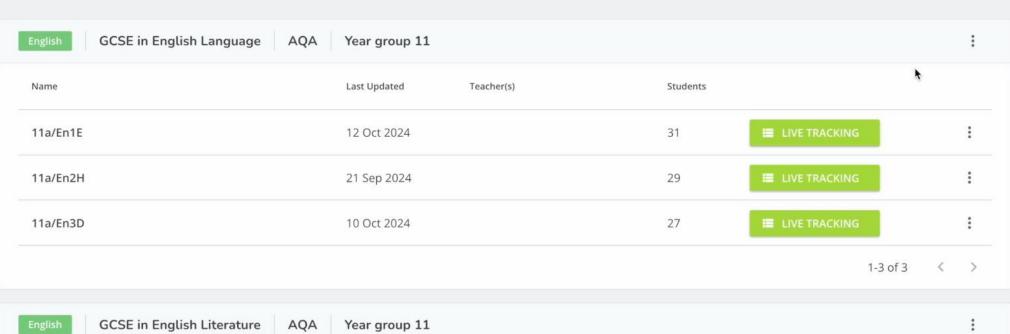




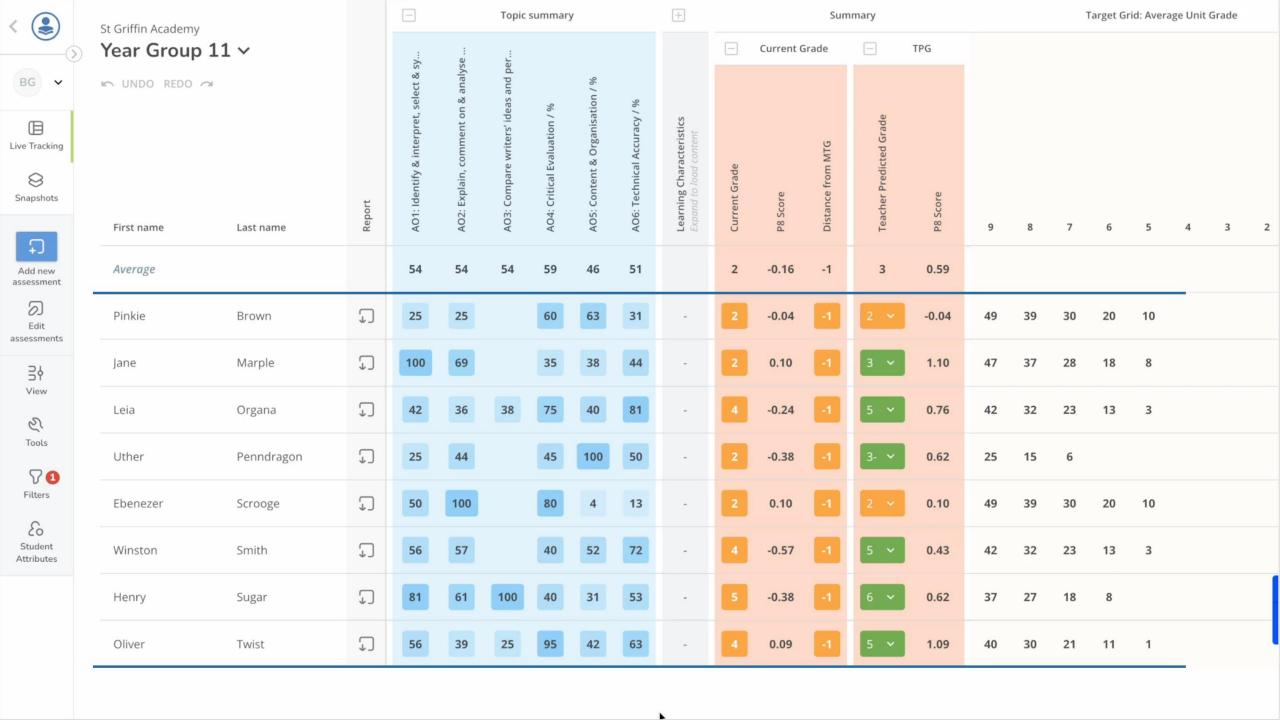


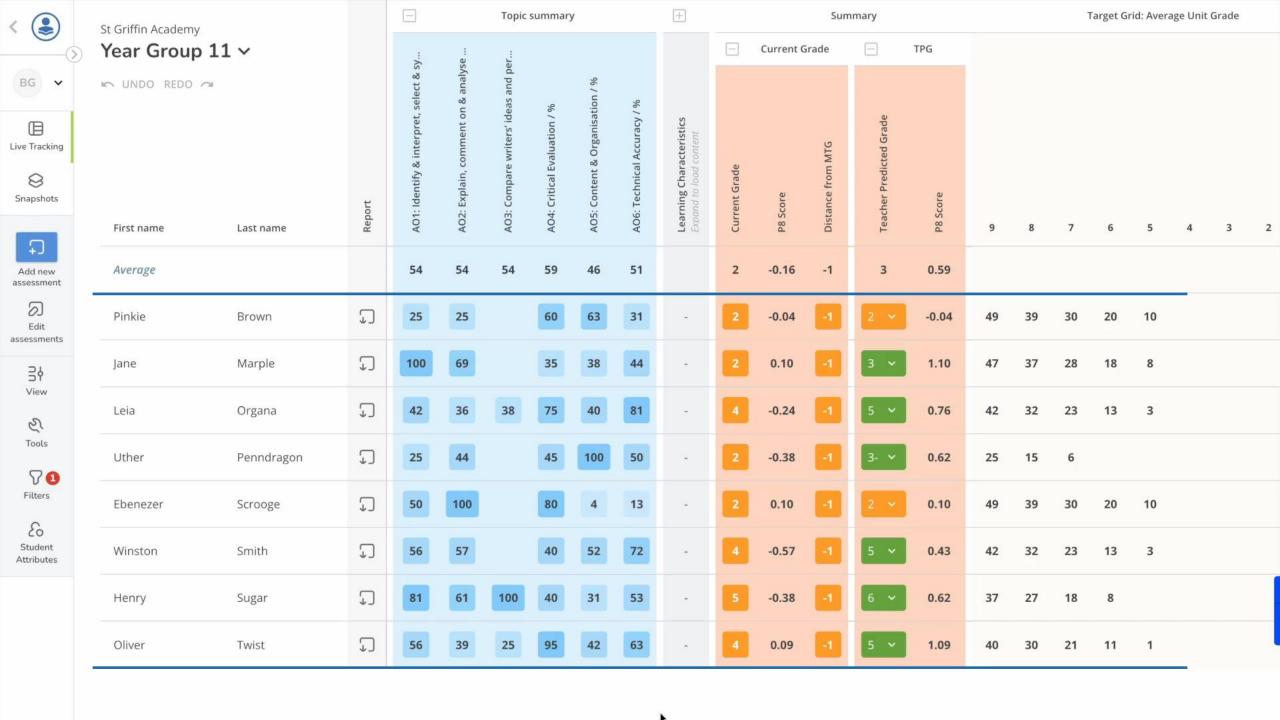








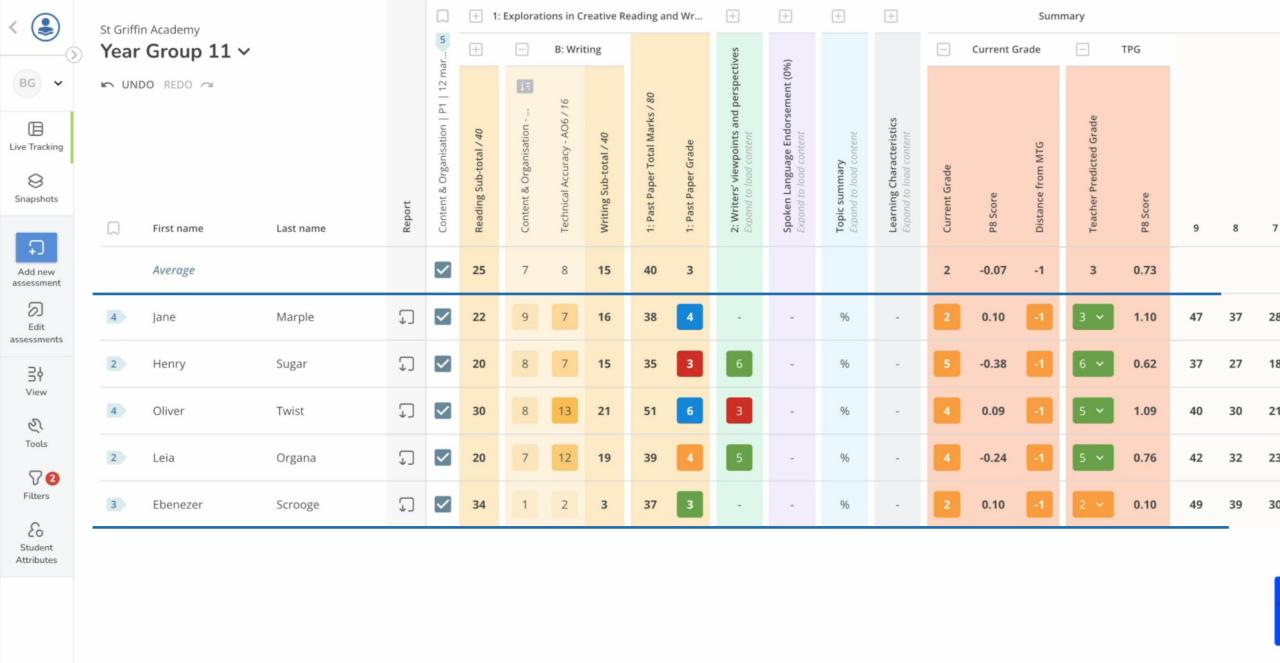


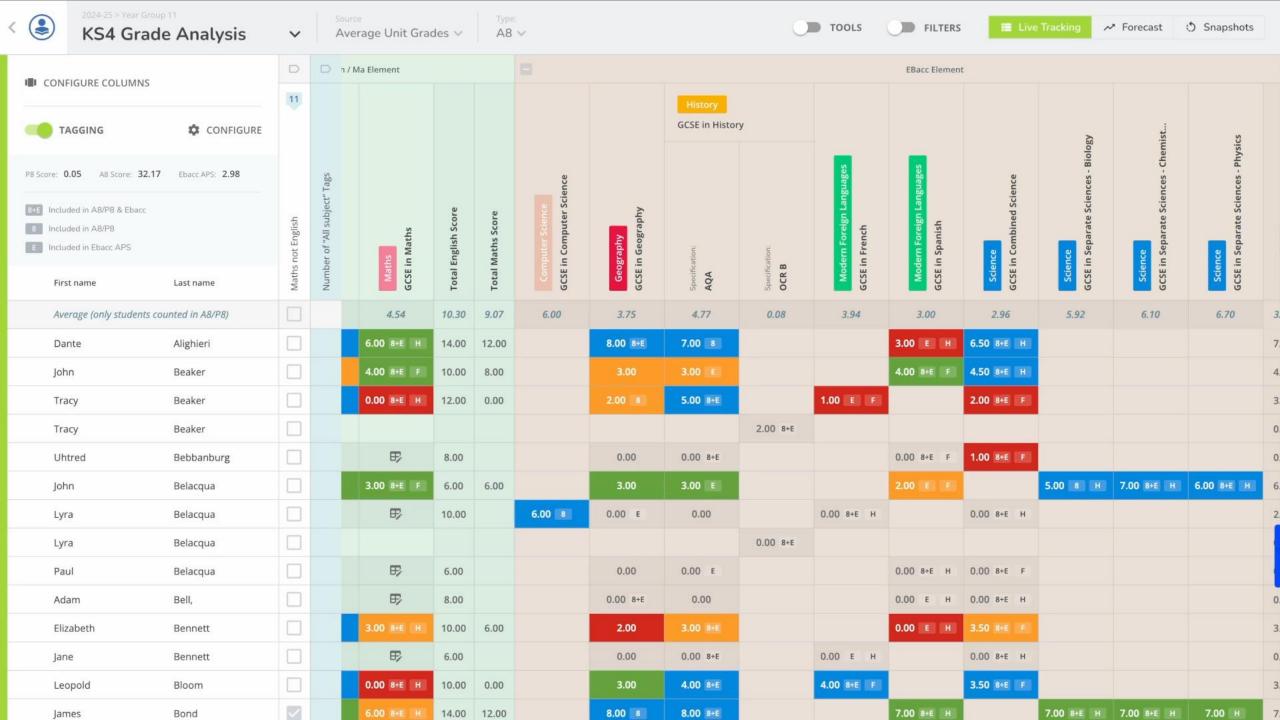


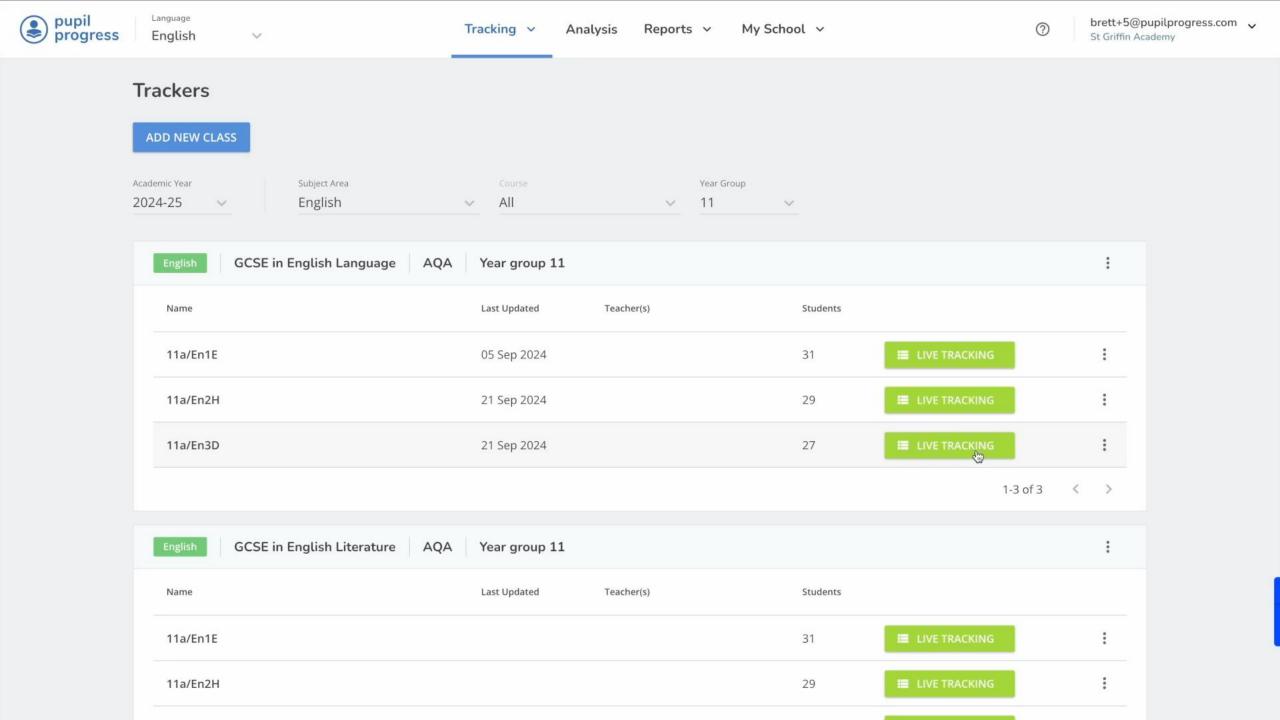




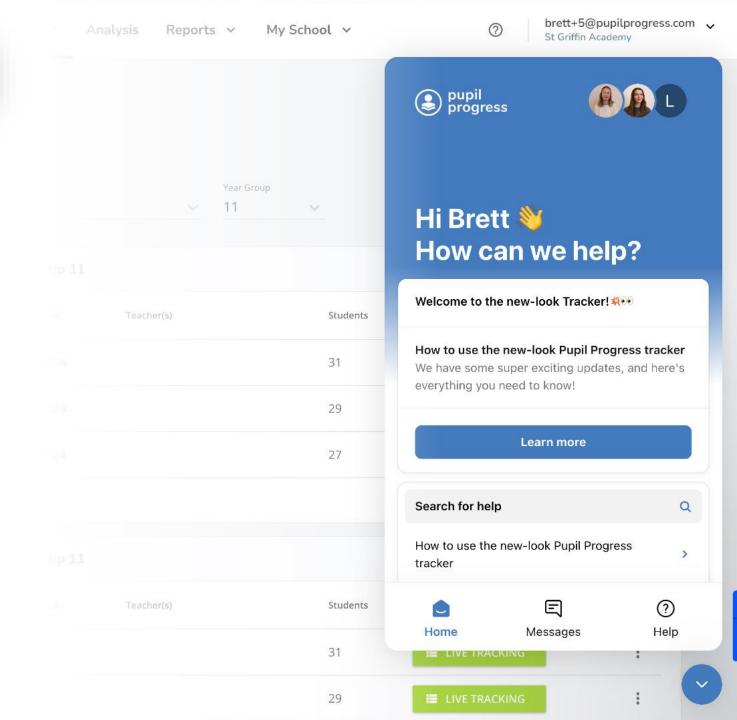






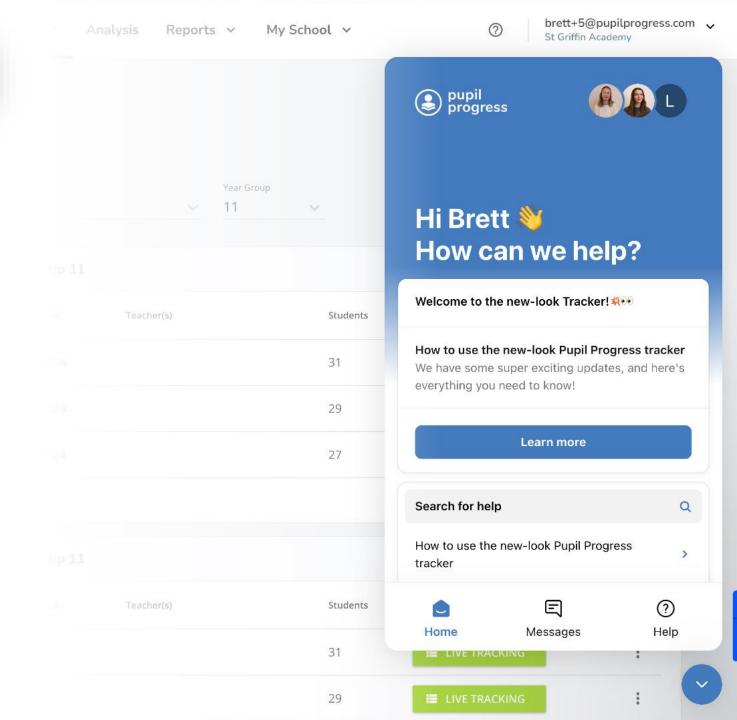






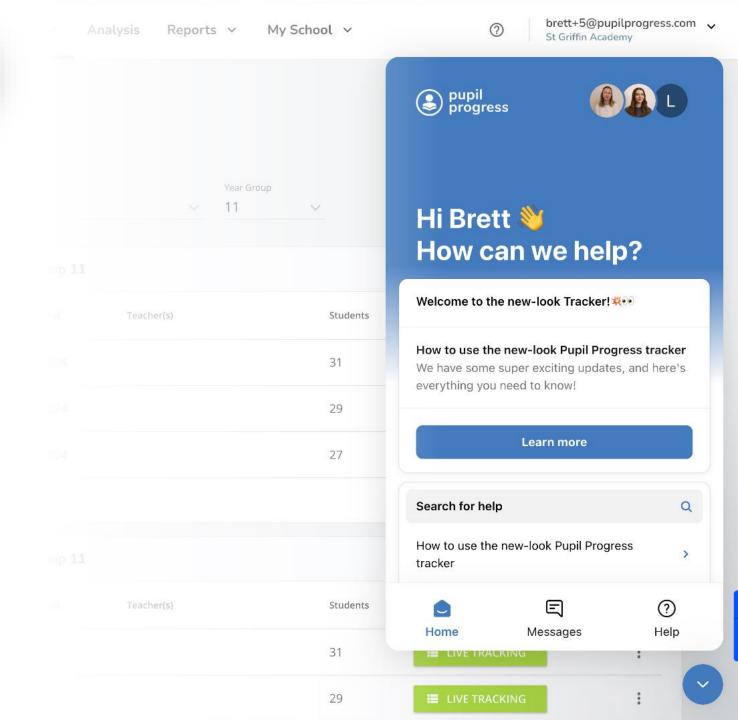


30 in the team



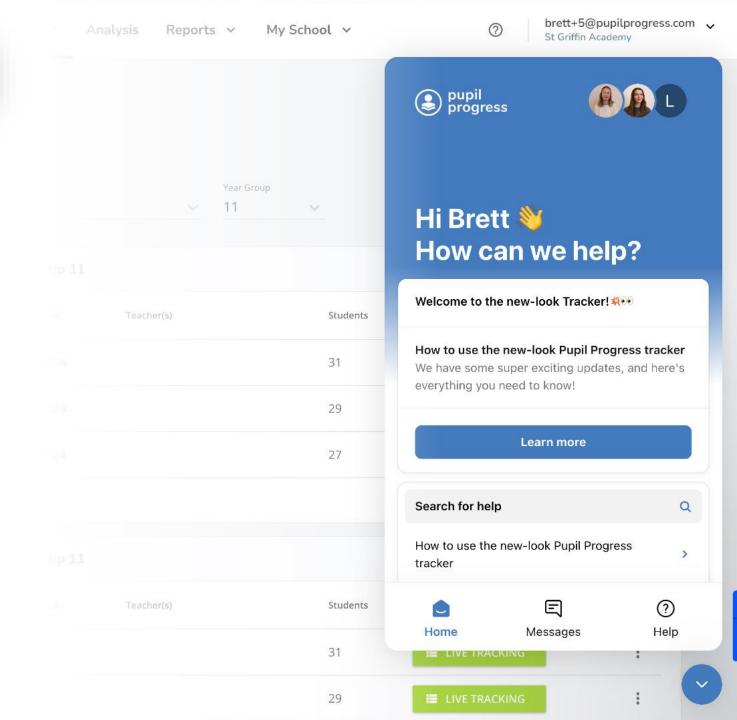


- > 30 in the team
- Dedicated Onboarding



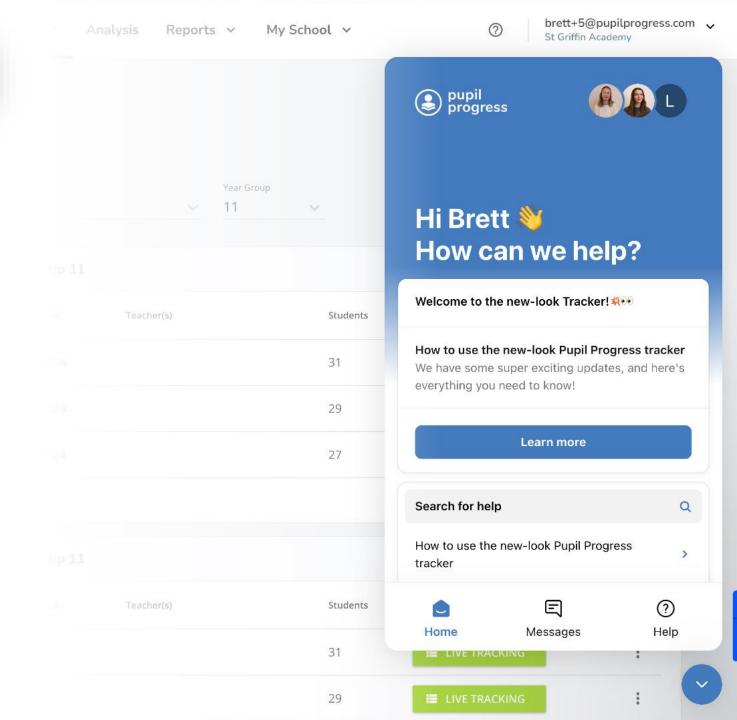


- > 30 in the team
- Dedicated Onboarding
- Dedicated Account Lead



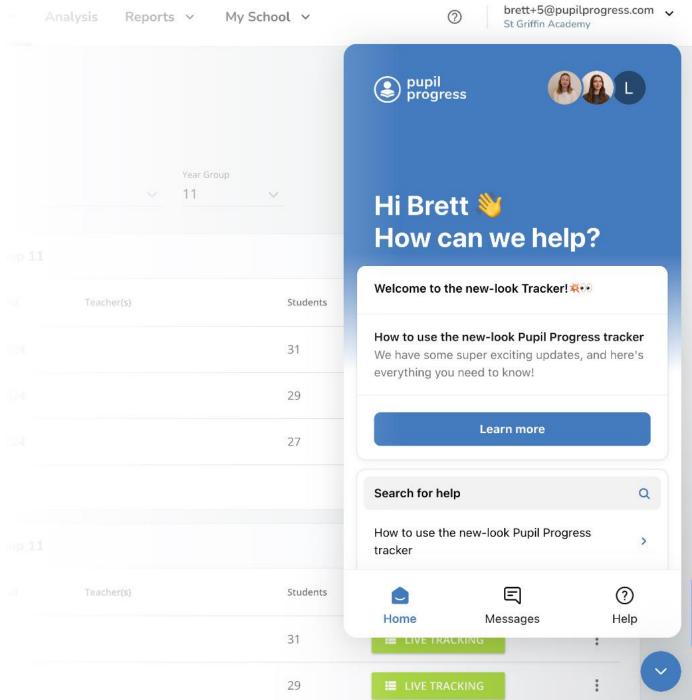


- 30 in the team
- Dedicated Onboarding
- Dedicated Account Lead
- 24-hour support



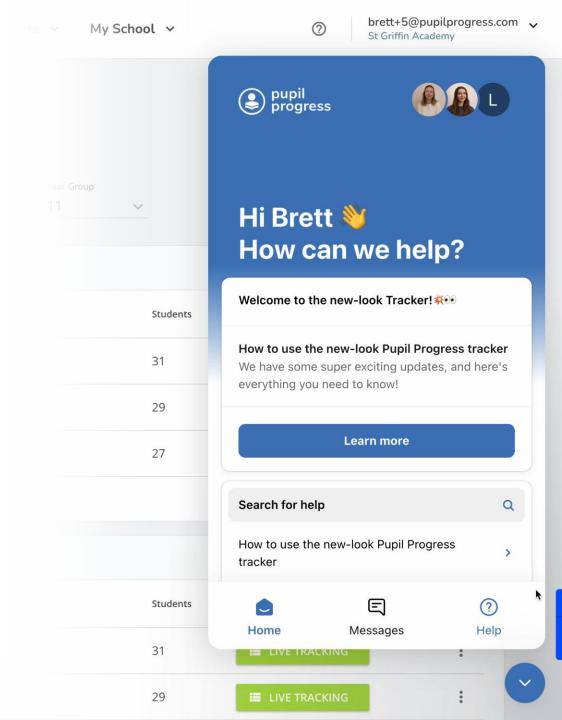


- > 30 in the team
- Dedicated Onboarding
- Dedicated Account Lead
- 24-hour support
- Schedule a call at a teachers' convenience



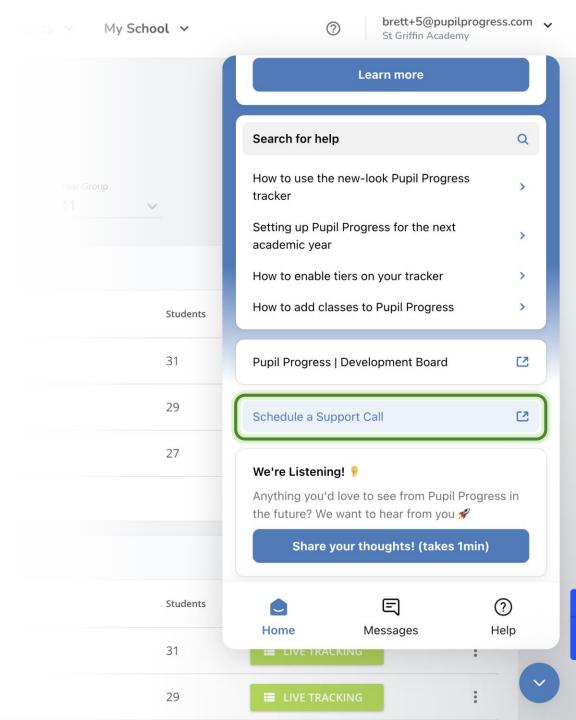


Schedule a call at a teachers' convenience





Schedule a call at a teachers' convenience



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