Super School Profile

Torridon Primary School **2019**

Produced by Mime September 2019



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About this Profile

Welcome to the 2019 Super School Profile for Torridon Primary School. The Profile provides a comprehensive summary of numerous aspects of a school, including attainment and progress information, contextual analysis and attendance information, all in one place.

The Super School Profile provides you with:

- Headline analysis across a range of topics
- Visual cues to help you easily pull out key points from the analysis
- Benchmark information so you know how the school compares to averages
- Time series information so you can see direction of travel

The Profile is intended for use by headteachers, senior leadership teams, governors, link inspectors and anyone interested in getting a comprehensive, yet easy-to-digest overview of a school. The Profile may be particularly valuable in the run up to an Ofsted inspection, but it is expected to be a useful guide throughout the year.

How should I be using the Super School Profile?

The Super School Profile is designed for anyone with an interest in your school's performance to get a strategic view of the key issues for your school, and it is up to you how you choose to use it.

Where does the data in the Super School Profile come from?

All data sources and some caveats to consider when looking at the analysis are detailed in the Appendix.

Important Information about Key Stage 2 Analysis

The KS2 attainment and progress analysis for 2019 is based early, unvalidated data. Pupils have been removed where schools have notified the LA that they meet the eligibility criteria for discounting from the Performance Tables.

Explanation of Colour Coding Used

What do the coloured arrows mean in the analysis?

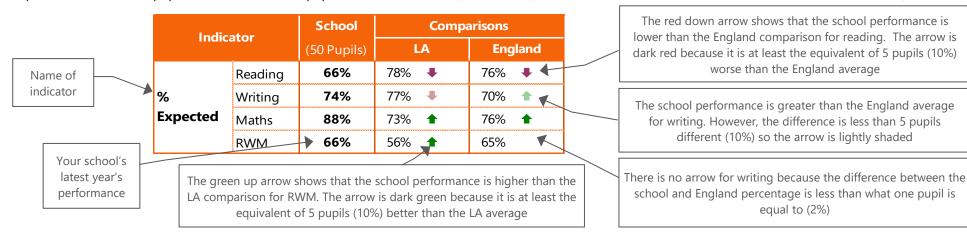
The Super School Profile allows you to compare your school's current performance with other comparators (e.g. a prior year or the England average). To aid this comparison, some of the tables of data include green and red arrows showing how your school compares. For attainment measures, the shading varies depending on how far above or below the comparator your school is. If the difference is the equivalent of 5 or more pupils, the arrow has a darker shade.

Key

- **↑** >=5 pupils better than the comparator
- >=1 pupil better than the comparator
 No arrow means the difference is within the equivalent of 1 pupil
- → >=1 pupil below the comparator
- >=5 pupils below the comparator

Worked Example

In this example the school has 50 pupils and therefore each pupil is 2% of the cohort (i.e. 100%/50). Hence, darker shades are used for differences of at least 10% (i.e. 5 x 2%).



Please be aware that the arrows do not indicate statistical significance.

Note that, in a few cases, a down arrow may be green (for example, lower absence rates are better than higher absence rates, so in the absence analysis down arrows are green). In other cases, the arrows may be black because there is no "better or worse" judgement that can be applied to the comparisons.

Colour coding on the Attainment & Progress Summary

The attainment and progress summary page uses colour coding in the same way as described in the example above. However, colour is used in the background shading of the school percentages, rather than on arrows, to compare school performance with England averages for the last four years.



Questions to Consider

Questions to consider when reviewing attainment analysis

This section considers analysis across the whole of the primary phase, using similar types of analysis for each assessment. As such, there are a number of key questions that you should consider when reviewing the analysis in this section. For example:

- 1 How do your school results compare with LA and national figures? Are there any noticeable differences or common patterns? Can the reasons why be identified?
- 2 Can you identify a clear trend in your school performance, and how does this compare to the trends for the LA or England? Can the reasons for changes be identified? Are they linked to random fluctuations, changes in cohort size or 'real' changes in policy and practice?
- 3 How does the performance of particular groups of pupils compare with your school as a whole, and for the LA averages for that pupil group? Furthermore are the issues identified consistent across year groups? Are additional resources needed to support particular groups of pupils?
- **4** Can you identify any specific intervention/strategy that enabled certain pupils to attain above the expected standard? If yes, how can the school develop and share what has worked well throughout the school?
- **5** Were pupils who attained below the expected standard identified as being 'at risk' of underachieving? If so, what actions were taken?
- 6 If particular curriculum strengths have been identified, consider any strategies in place that may have positively impacted on a subject. Or if curriculum weaknesses have been identified, what possible improvement strategies could be implemented for these subjects? How far are the strengths and weaknesses identified specific to a particular year group or are they the same for the school as a whole?
- 7 Are there implications from the analysis for teaching and learning strategies, planning, assessment, professional development, provision or interventions?

Additional questions to consider when reviewing KS1 to KS2 progress analysis

- 1 Are there noticeable differences between the progress pupils made from KS1 to KS2 in reading, writing and in maths? Can the reasons why be identified?
- 2 Which pupils do not have KS1 prior attainment and are therefore not included in the KS2 progress analysis? How might you measure progress for them?

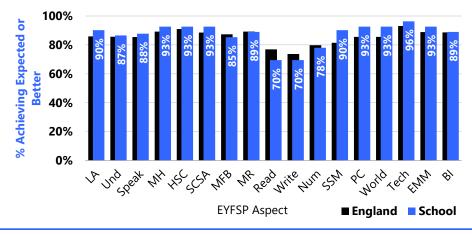
Note on vulnerable pupils analysis

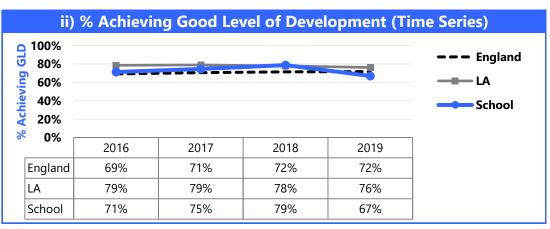
It is important to note that the numbers of pupils in certain groups can be small. Therefore, particular care should be taken when analysing the results of small groups as the effect of one additional pupil on a small group of pupils can be considerable (for larger groups the effect will be less marked).

Key to shading	within 1* of Eng			Sch	nool - Ov	ver Time			Eng	land - O	ver Time	
>5* above Eng	>1* below Eng	School	School	School	School	School Change from 2018	Eng	Eng	Eng	Eng	2019 Difference from	
>1* above Eng	>5* below Eng	2016	2017	2018	2019	'	2016	2017	2018	2019	England	
*Number of pupils (see p	page 4 for explanation)					-15% -5% +5% +15%				Provisional	-15% -5% +5% +15%	
EYFSP-	GLD	71%	75%	79%	67%	-12%	69%	71%	72%	72%	-5%	Section 1b
21131	Average Score	32.9	33.0	34.0	33.4	-0.6	34.5	34.5	34.6	34.6	-1.2	Section 15
Yr1 Phonics	Achieving Threshold	86%	74%	88%	65%	-23% •	81%	81%	82%	82%	-17% ◀	Section 1c
KS1	Reading TA	82%	80%	79%	71%	-8%	74%	76%	75%	75%	-4%	
Expected	Writing TA	72%	69%	74%	55%	-19% 4	65%	68%	70%	69%	-14%	Section 1d
Standard*	Maths TA	78%	84%	81%	63%	-18% ◀	73%	75%	76%	76%	-13%	
KS1	Reading TA	24%	32%	33%	17%	-16% ◀	24%	25%	26%	25%	-8%	
Greater	Writing TA	19%	15%	20%	5%	-15%	13%	16%	16%	15%	-10%	Section 1d
Depth*	Maths TA	17%	24%	29%	14%	-15%	18%	21%	22%	22%	-8%	
	Reading Test	57%	66%	78%	63%	-15%	66%	72%	75%	73%	-10%	
KS2	Writing TA	73%	64%	70%	75%	+5%	74%	77%	78%	78%	-3%	
Expected	Maths Test	67%	71%	78%	77%	-1%	70%	75%	75%	79%	-2%	Section 1e
Standard*	RWM Test/TA	43%	53%	66%	57%	-9%	54%	62%	64%	65%	-8%	
-	GPS Test	74%	74%	80%	79%	-1%	73%	78%	78%	78%	+1%	
	Reading Test	10%	17%	20%	21%	+1%	19%	25%	28%	27%	-6%	
KS2	Writing TA		1%	9%	18%	+9%	15%	18%	20%	20%	-2%	
Higher	Maths Test	16%	20%	29%	26%	-3%	17%	23%	24%	27%	-1%	Section 1e
Standard*	RWM Test/TA	5%	1%	4%	9%	+5%	5%	9%	10%	10%	-1%	
-	GPS Test	18%	27%	43%	43%	-	23%	31%	34%	36%	+7%	
	013 1630	1070	2170	1370	4970	-2 -1 0 +1 +2	2370	3170	3470	3070	-2 -1 0 +1 +2	
	Reading Prog Score	-3.8	-2.9	-2.3	-3.4	-1.1	0	0	0	0	-3.4	
KS2	Writing Prog Score	0.0	-4.0	-3.4	-1.9	+1.5	0	0	0	0	-1.9	Section 1e
Progress -			-4.0	1	-1.8	-0.7						Section re
	Maths Prog Score	-1.9	-1.6	-1.1	-1.8	-0.7	0	0	0	0	-1.8	

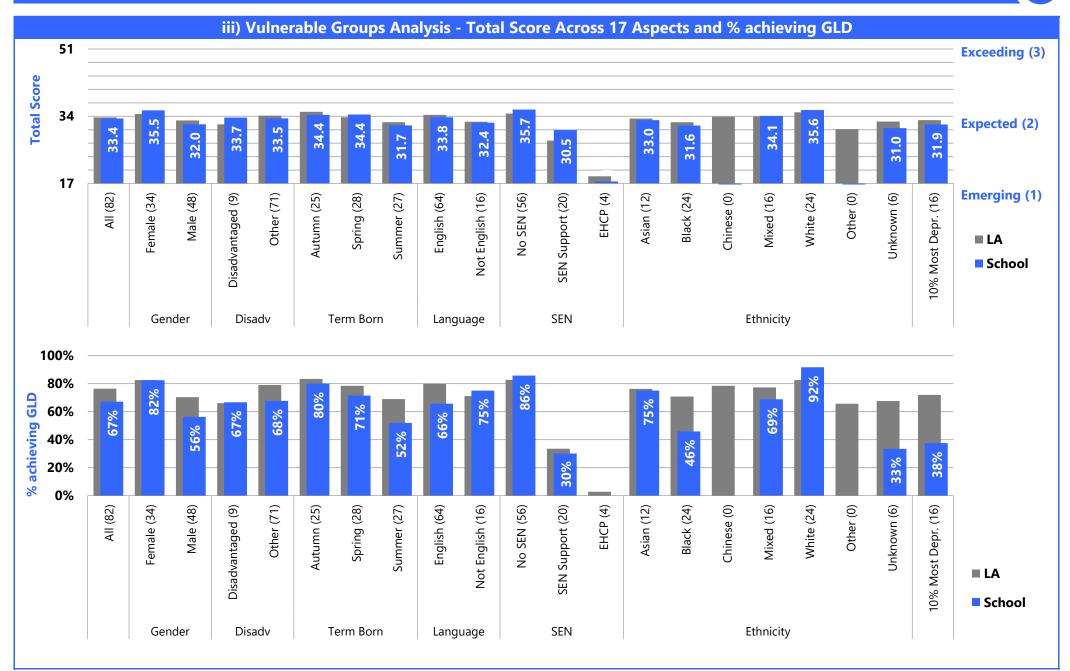
i) % Achieving Expected Level or Better in Each Aspect of Learning

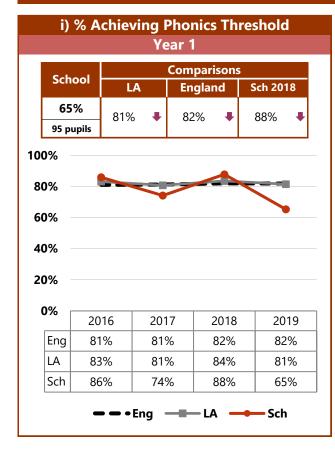
						Expected	l or Better					Ехсе	eding		
				Scho	ol		LA	Engla	nd	Scho	ol	L/		Englan	nd
	Aspect		Code	2019	2018	2019	2018	2019	2018	2019	2018	2019	2018	2019	2018
				(82 Pupils)						(82 Pupils)					
		Listening and attention	LA	90%	92%	88% 1	89%	86% 👚	86%	22%	34%	14% 👚	12%	23%	23%
Ę	5	Understanding	Und	87%	92%	88% 🖣	89%	86%	86%	21%	29%	15% 👚	12%	23% 🖊	23%
E		Speaking	Speak	88%	90%	87%	88%	85% 👚	86%	18%	22%	13% 👚	9%	20% 👢	20%
О	Δ	Moving and handling	MH	93%	96%	94%	94%	89% 👚	90%	1%	2%	10% 👢	5%	18% 🖣	18%
Development	Δ.	Health and self-care	HSC	93%	96%	94% 🖣	95%	91% 👚	91%	0%	3%	9% 棏	4%	20% 棏	20%
۵	$\overline{}$	Self-confidence and self-awareness	SCSA	93%	94%	91% 1	91%	89% 👚	89%	24%	2%	10% 🛨	6%	18% 👚	18%
φ	SED	Managing feelings and behaviour	MFB	85%	90%	90% 🖣	91%	87% 🖊	88%	0%	9%	8% 🖊	5%	16% 🖊	16%
Level	Δ.	Making relationships	MR	89%	91%	91% 🖣	92%	89%	90%	0%	0%	8% 🖊	5%	16% 🖊	16%
Le	<u>ب</u>	Reading	Read	70%	84%	81% -	82%	77% 🖶	77%	11%	10%	12%	11%	19% 🖊	19%
Good	=	Writing	Write	70%	80%	79% 🖣	80%	74% 👢	74%	5%	2%	6%	5%	11% 👢	11%
Ğ	£	Numbers	Num	78%	87%	84% -	85%	80% 🖣	80%	12%	10%	9% 👚	8%	17% 🖣	16%
Ш	ĭa	Shape, space and measures	SSM	90%	91%	86% 1	86%	82% 🛨	82%	9%	0%	8%	5%	15% 🖊	15%
		People and communities	PC	93%	93%	89% 1	90%	86% 👚	86%	11%	1%	7% 👚	4%	15% 🖣	15%
	≥	The world	World	93%	93%	90% 1	90%	86% 🛨	86%	5%	2%	9% 👢	6%	17% 🖶	16%
	٦	Technology	Tech	96%	97%	94% 1	95%	93% 👚	93%	7%	3%	6% 👚	3%	20% 🖊	19%
	٥	Exploring and using media and materials	EMM	93%	97%	92%	94%	89% 👚	89%	4%	11%	8% 🖣	5%	17% 棏	16%
	B	Being imaginative	BI	89%	93%	92% -	94%	89%	89%	4%	1%	8% 🖣	4%	16% 🖊	15%

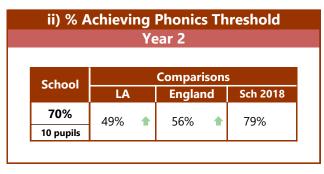




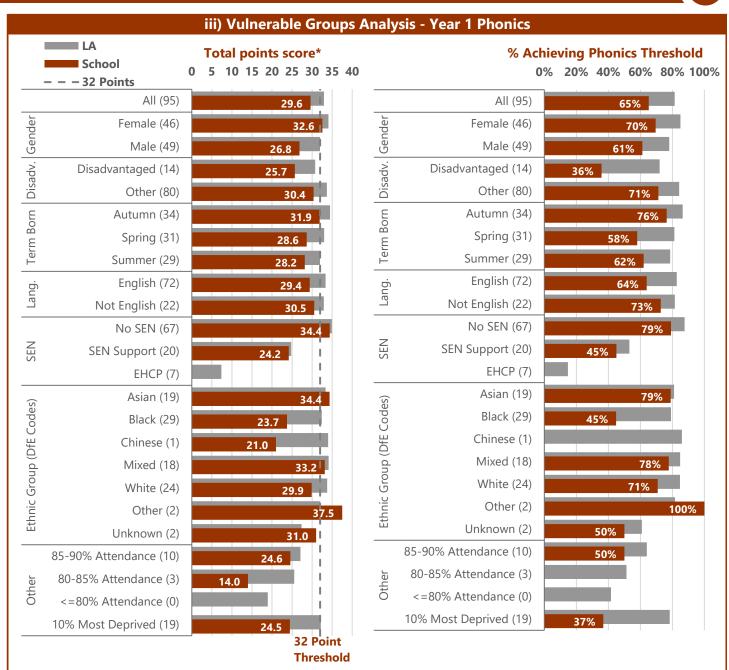
NB. The arrows compare your school to the LA and England averages for the current year. See the Introduction for more details. Local authority data excludes pupils at PVIs.

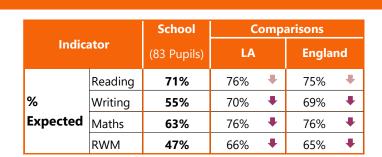


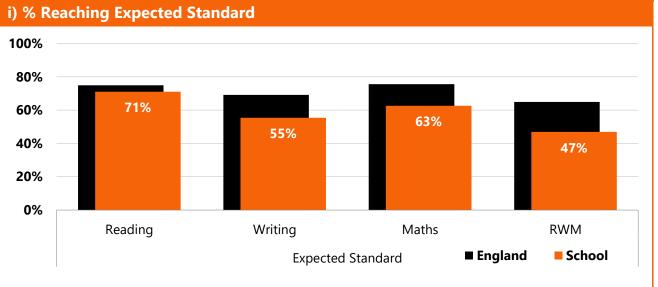




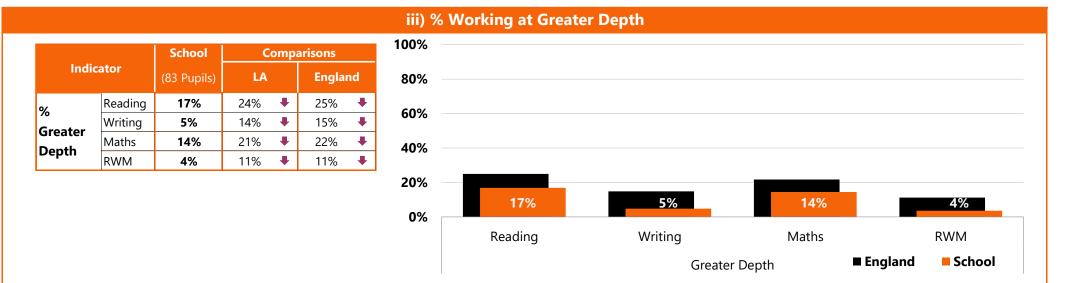
^{*}Disapplied pupils are given a score of 0

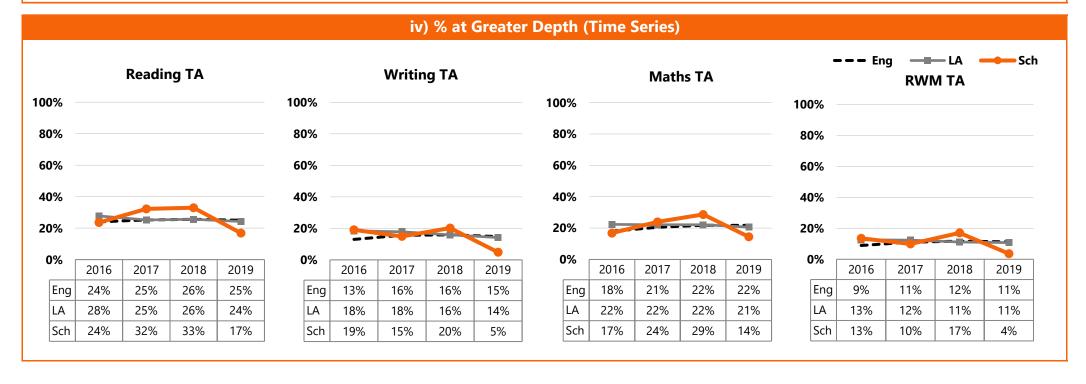




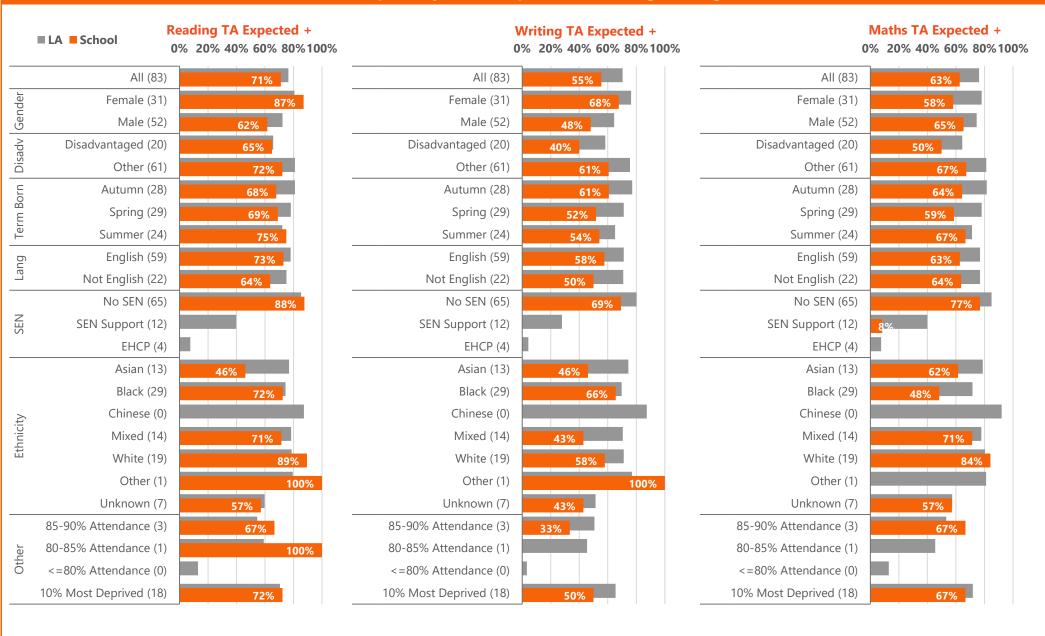


ii) % Reaching Expected Standard (Time Series) LA Sch **---** Eng **Reading TA Maths TA Writing TA RWM TA** 100% 100% 100% 100% 80% 80% 80% 80% 60% 60% 60% 60% 40% 40% 40% 40% 20% 20% 20% 20% 0% 0% 0% 0% 2018 2018 2016 2016 2016 2017 2019 2016 2017 2019 2017 2018 2019 2017 2018 2019 Eng 74% 76% 75% 75% Eng 70% 69% Eng 73% 75% 76% 76% Eng 60% 64% 65% 65% 65% 68% LA 68% 68% 69% 66% LA 79% 80% 78% 76% LA 73% 73% 73% 70% LA 78% 78% 78% 76% Sch 82% 80% 79% 71% Sch 72% 69% 74% 55% Sch 78% 84% Sch 71% 67% 72% 47% 81% 63%



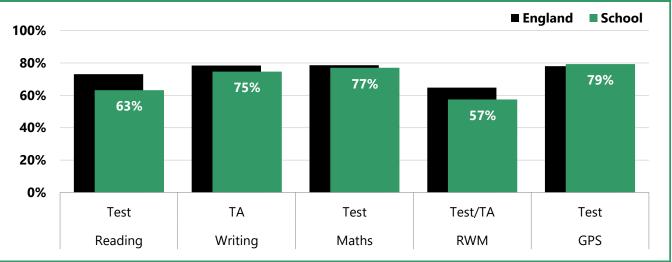


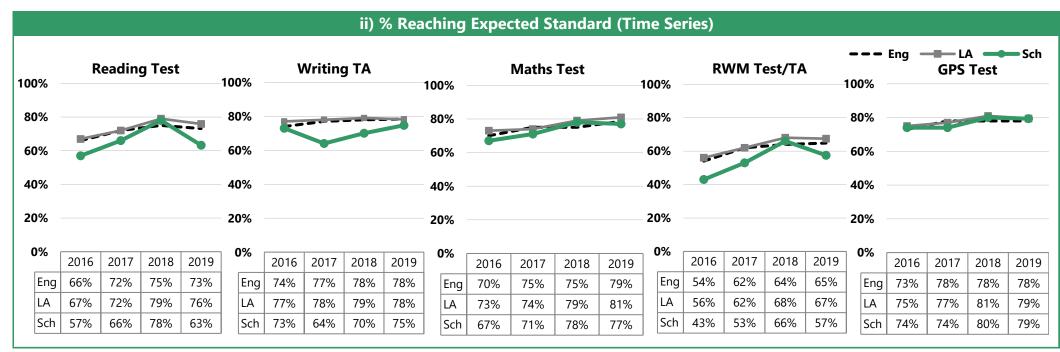
v) Vulnerable Groups Analysis - TA Expected + (Reading, Writing and Maths)



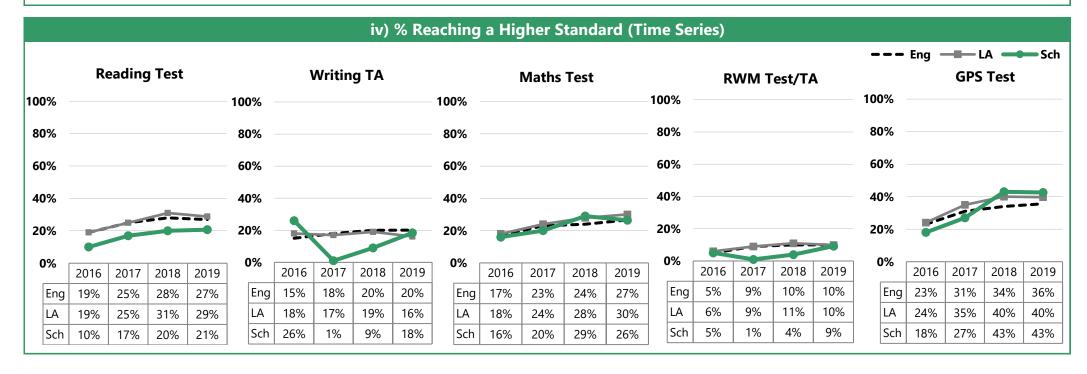
i) % Reaching Expected Standard (Test and TA)

		School	arisons			
Indic	ator	(87 Pupils)	LA	England		
Reading	Test	63%	76% 🖊	73% 🖊		
Writing	TA	75%	78%	78% 👢		
Maths	Test	77%	81%	79% 🖣		
RWM	Test/TA	57%	67% 🖊	65% 🖊		
GPS	Test	79%	79%	78% 👚		

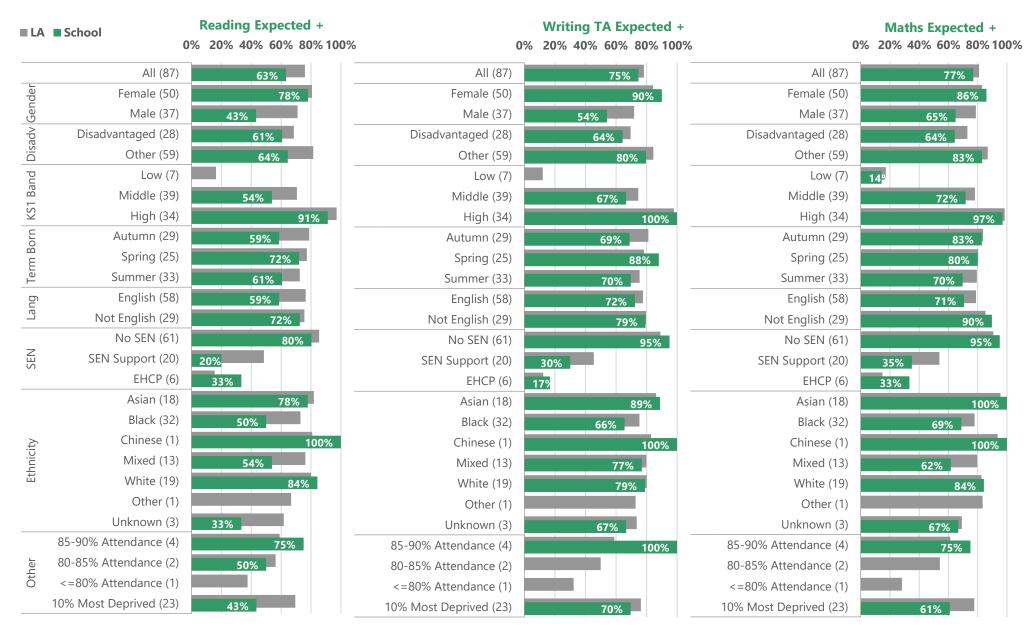




iii) % Reaching a Higher Standard (Test and TA) **■** England School **Comparisons School** 100% **Indicator England** (87 Pupils) LA 80% Reading Test 29% 27% 21% 60% Writing TA 20% 18% 16% Maths Test 26% 30% 27% 40% RWM Test/TA 9% 10% 10% 43% GPS 36% Test 43% 40% 20% 26% 21% 18% 0% TΑ Test Test Test/TA Test Reading Writing Maths **RWM GPS**



v) Vulnerable Groups Analysis - Expected + (Reading, Writing TA and Maths)



vi) KS1 to KS2 Transition Matrices

			Key St	ng Test		
Reading		Total Pupils	Below Expected <100	Expected Standard 100 to 109	Higher Standard ¹¹⁰⁺	
Level	1 or lower	8	7 88% LA: 80%	1 13% LA: 18%	0 0% LA: 2%	
Reading I	2C	4	4 100% LA: 62%	0 0% LA: 33%	0 0% LA: 5%	
-	2B	11	9 82% LA: 36%	1 9% LA: 54%	1 9% LA: 10%	
Stage	2A	25	5 20% LA: 13%	17 68% LA: 66%	3 12% LA: 22%	
Key S	3 or higher	32	3 9% LA: 2%	16 50% LA: 40%	13 41% LA: 58%	

			Key S	Key Stage 2 - Maths Test								
Maths		Total Pupils	Below Expected <100	Expected Standard 100 to 109	Higher Standard ¹¹⁰⁺							
evel	1 or lower	5	4 80% LA: 85%	1 20% LA: 14%	0 0% LA: 1%							
Maths Level	2C	5	5 100% LA: 55%	0 0% LA: 42%	0 0% LA: 3%							
-	2B	16	6 38% LA: 23%	10 63% LA: 66%	0 0% LA: 10%							
Key Stage	2A	23	1 4% LA: 5%	19 83% LA: 70%	3 13% LA: 25%							
Key	3 or higher	30	1 3% LA: 1%	9 30% LA: 33%	20 67% LA: 65%							

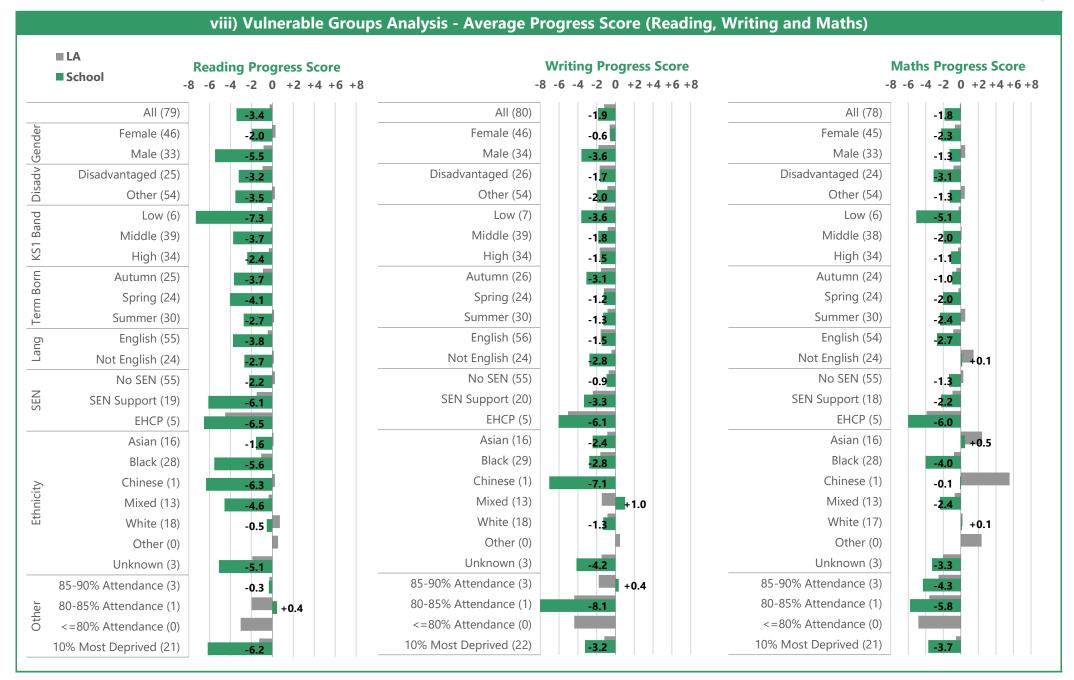
			Key S	Stage 2 - Writin	ng TA
VA	viting.	Total	Below	Expected	Greater
VV	Writing		Expected	Standard	Depth
e	1 or lower	10	10 100% 0		0 0%
Level	i or lower	10	LA: 80%	LA: 20%	LA: 0%
	2C	5	3 60%	2 40%	0 0%
itin	20	J	LA: 47%	LA: 53%	LA: 0%
Writing	2B	25	5 20%	20 80%	0 0%
_	20	23	LA: 16%	LA: 80%	LA: 4%
Stage	2A	21	2 10%	11 52%	8 38%
Sta	ZA	۷۱	LA: 6%	LA: 76%	LA: 18%
Key	3 or higher	19	0 0%	11 58%	8 42%
¥	3 of fligher	19	LA: 1%	LA: 53%	LA: 46%

Analysis does not include pupils for whom KS1 prior attainment was not available or who were absent or had lost scripts for the KS2 tests

vii) KS1 to KS2 Progress Scores

		School	Comparisons							
Subject	Average KS2 Scaled Score*	Av. Exp KS2 Score	Progress Score	LA	National					
Reading	102.7	105.3	-3.4	-0.3 👢	0.0					
Writing		103.2	-1.9	-1.2 👢	0.0					
Maths	104.9	105.8	-1.8	-0.1 👢	0.0					

* NB. Some pupils with a scaled score are not included in the expected and progress scores (e.g. because they have no prior attainment) and vice-versa (e.g. pupils on P scales)



		EYFSP Yr1 Phonics			KS1	(Exp	ecte	d+)		KS2 (Expected+)							
		Gl	D	32	2+	Read	ding	Wri	ting	Ma	ths	Rea	ding	Wri	ting	Maths	
		Eng:	72%	Eng:	82%	Eng:	75%	Eng:	69%	Eng:	76%	Eng:	73%	Eng:	78%	Eng:	79%
All Pupils	All	67%		65%		71%		55%		63%		63%		75%	\circ	77%	\bigcirc
Gender	Female	82%		70%		87%	•	68%	\circ	58%	•	78%		90%		86%	
Gender	Male	56%		61%		62%		48%		65%		43%		54%		65%	
Disady	Disadvantaged	67%	•	36%	•	65%		40%	•	50%	•	61%		64%		64%	
Disauv	Other	68%		71%		72%	\circ	61%		67%		64%		80%	\circ	83%	
	Autumn	80%		76%		68%		61%		64%		59%		69%		83%	
Term Born	Spring	71%	0	58%	•	69%	0	52%	•	59%	•	72%	0	88%	•	80%	0
	Summer	52%	•	62%	•	75%	0	54%		67%	0	61%		70%	0	70%	
	English	66%		64%		73%	\circ	58%		63%		59%		72%		71%	
Language	Not English	75%	0	73%	0	64%		50%	•	64%	•	72%	0	79%	0	90%	•
	No SEN	86%		79%	\bigcirc	88%	•	69%	0	77%	\circ	80%		95%	•	95%	•
SEN	SEN Support	30%	•	45%	•	0%	•	0%	•	8%	•	20%	•	30%	•	35%	•
	EHCP / Statement	0%	•	0%	•	0%	•	0%	•	0%	•	33%	•	17%	•	33%	•
	Asian	75%	0	79%	0	46%	•	46%	•	62%	•	78%	•	89%	•	100%	•
Ethnicity	Black	46%	•	45%	•	72%	0	66%	0	48%	•	50%	•	66%		69%	
	Mixed	69%	0	78%	•	71%	•	43%	•	71%	•	54%	•	77%	0	62%	•
	White	92%	•	71%		89%	•	58%		84%	•	84%	•	79%	0	84%	

The analysis shows the percentage of pupils achieving the expected level for each pupil group in Torridon Primary School. Only groups with at least 3 pupils are shown.

Colour Key:

The colour shows the difference between the group and the England average for all pupils. Where the group is within 3% points of national the dot will be white



Dot Size Key:

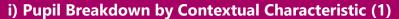
The dot size shows the number of pupils

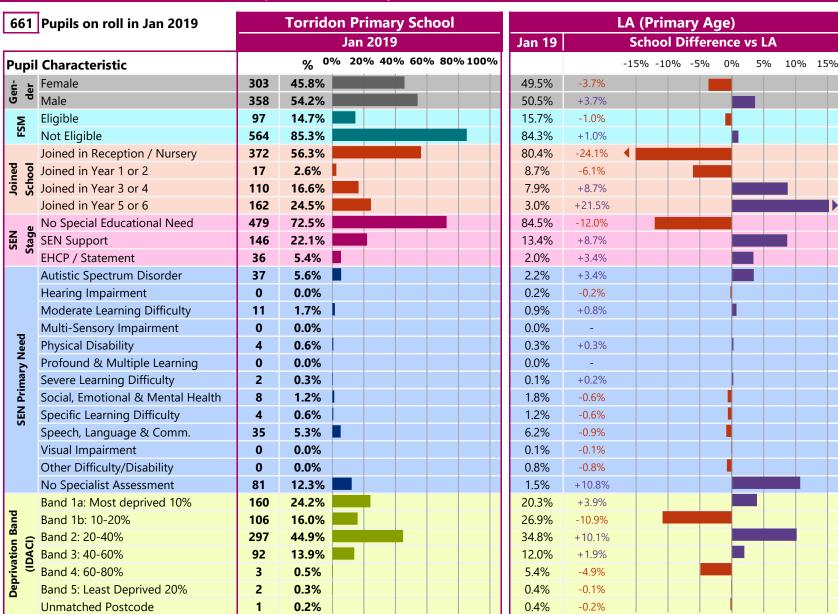
- 32040
- 0 60 80

Need to understand more?

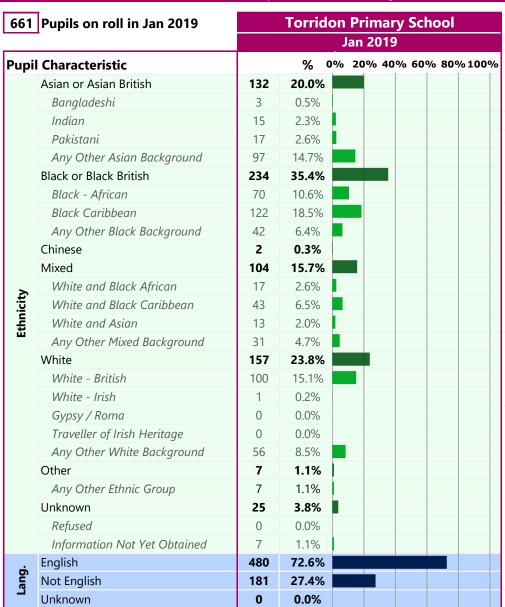
Explore the vulnerable groups analysis for each of the year groups in this report. These provide actual pupil numbers and compare your school performance with benchmarks for each pupil group.



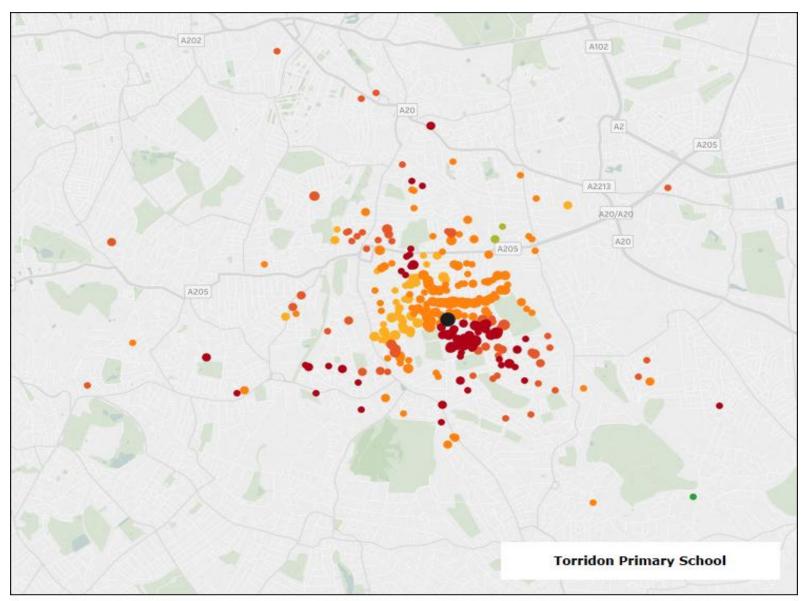




ii) Pupil Breakdown by Contextual Characteristic (2)



		LA (P	rima	ry A	ge)			
Jan 19		Sch	ool D	iffere	ence v	vs LA		
		-15%	-10%	-5%	0%	5%	10%	15%
6.2%	+13.8%							
0.7%	-0.2%							
1.1%	+1.2%							
0.8%	+1.8%							
3.6%	+11.1%							
33.1%	+2.3%							
15.7%	-5.1%							
11.0%	+7.5%							
6.4%	-							
1.6%	-1.3%							
16.7%	-1.0%							
2.8%	-0.2%							
5.5%	+1.0%							
2.1%	-0.1%							
6.3%	-1.6%							
36.2%	-12.4%							
24.4%	-9.3%							
0.4%	-0.2%							
0.0%	-							
0.0%	-							
11.3%	-2.8%							
3.3%	-2.2%							
3.3%	-2.2%							
2.9%	+0.9%							
0.0%	-							
1.5%	-0.4%							
65.5%	+7.1%							
34.3%	-6.9%							
0.2%	-0.2%							



Map shows 648 pupils. Does not show 12 outside the map boundaries and 1 with missing or unrecognised postcode.

Key (Deprivation Band):

- Band 1a: 10% Most Deprived
- Band 1b: 10-20%
- Band 2: 20-40%
- Band 3: 40-60%
- Band 4: 60-80%
- Band 5: 20% Least Deprived
- Unknown IDACI band
- Location of school

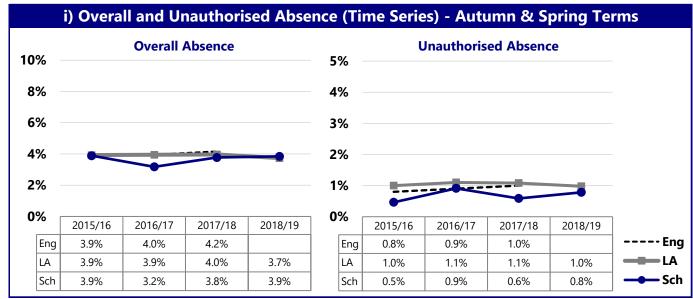
Questions to Consider

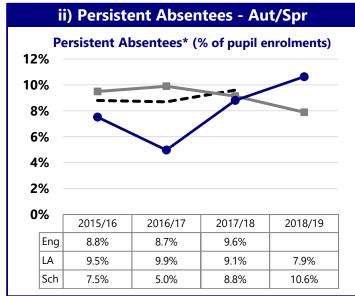
- 1. Are there local areas that do not have many pupils attending your school? If so, what are the reasons for this?
- 2. Do pupils that travel further to your school come from more deprived or less deprived areas?

Note:

Each dot represents the postcode that a pupil lives in. Where more than one pupil lives in the same postcode, the dot will be larger.

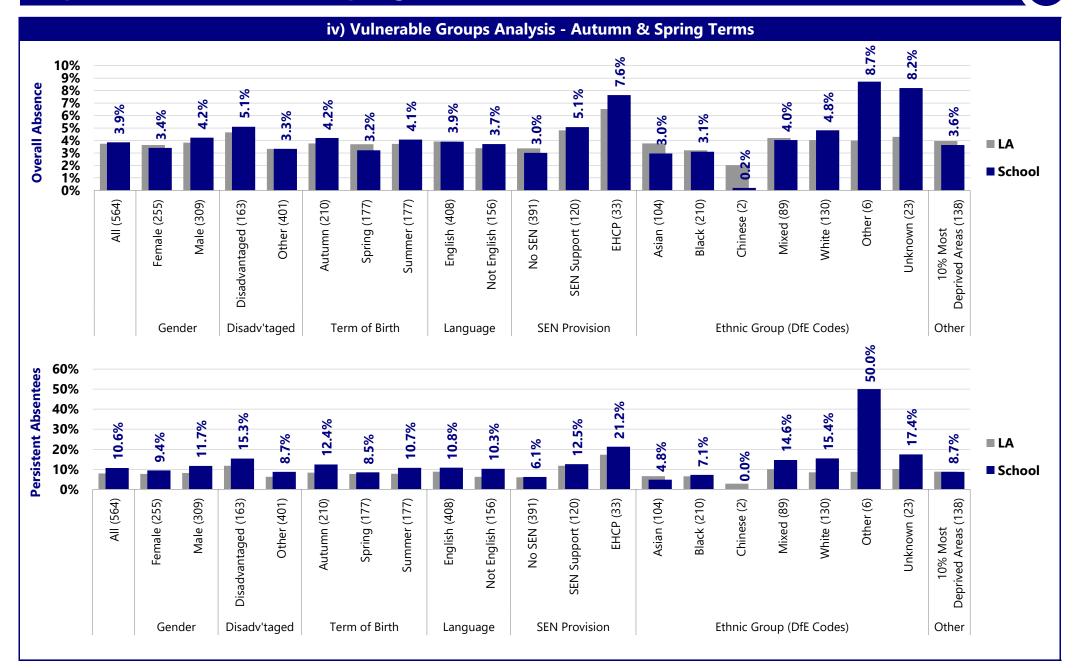




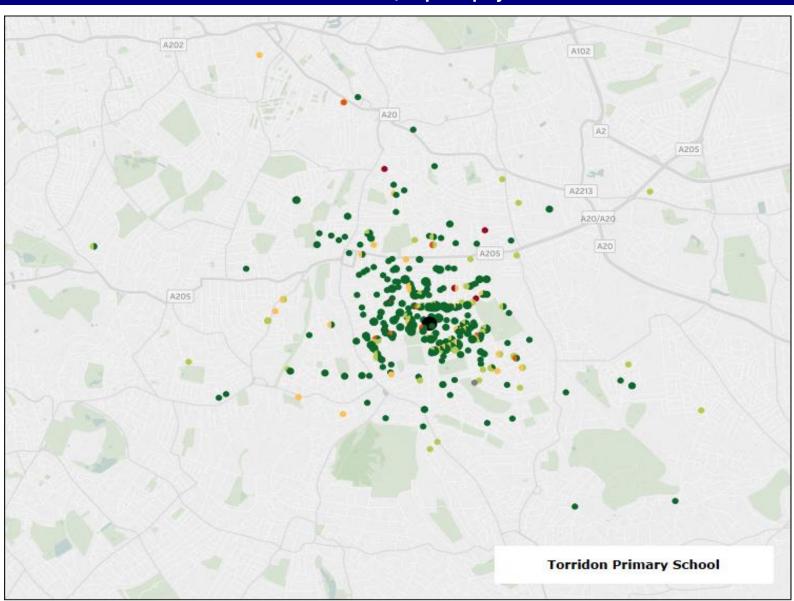


				iii)	% A	bsence by	y Rea	son - Autu	mn & Տբ	oring Teri	ns				
	Reason	Code	School	Co LA	ompa	risons England	0%	10%	% c 20%	of Possible 30%	Sessions 40%	50%	60%	70%	
	Illness	1	64.5%	56.7%	•	(2017/18) 63.2% ↑								64.5%	
	Medical/dental appt		5.9%	6.3%	•	5.3%		5.9%						04.5%	
Pa	Religious observance	R	0.2%	0.1%	•	0.2%		.2%							
Authorised	Study leave	S	0.0%	0.0%		0.0%									
띾	Traveller absence	Т	0.0%	0.0%		0.2%									■ England
A	Agreed holiday	Н	0.4%	2.1%	•	1.6%	F	.4%							■ School
	Excluded	E	0.8%	0.8%		0.5%		0.8%							- School
	Other authorised	С	7.8%	7.7%	•	5.6%		7.8%							
_	Holiday not agreed	G	7.3%	6.0%	•	8.6%		7.3%							
Ħ	Arrived late	U	1.1%	2.7%	•	1.9%		1.1%							
Unauth	Other unauthorised	0	11.9%	16.8%	+	11.9%			l .9 %						
_ _	No reason yet	N	0.0%	0.8%	-	1.0%									

^{*}A persistent absentee is defined as someone with 90% or less attendance across the Autumn & Spring Terms



v) Pupil Map by Attendance Band



Key (Attendance Band):

- Band 1: 96-100% Attendance
- Band 2: 91-95%
- Band 3: 86-90% (Persistent Absentee)
- Band 4: 80-85% (Persisent Absentee)
- Band 5: <=80% (Persisent Absentee)
- Unknown
- Location of school

Questions to Consider

- 1. Are there any areas of red and orange dots that suggest poor attendance is concentrated in particular areas?
- 2. If so, are there particular actions you need to take to address this?

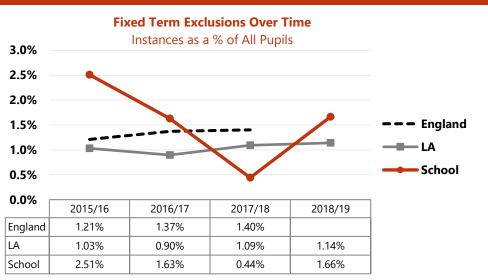
Notes:

Each dot refers to a particular postcode. Where more than one pupil lives in a particular postcode, the dot will be larger. If pupils in the same postcode have different attendance levels, the dot will become a pie chart.

Pupils from Nursery and Reception are not plotted on the map.

i) Headline Exclusions Indicators

		Primary Comparisons							
	Indicator	S	chool	LA		England (2017/18)			
	Permanent Exclusions (% of all pupils)	0	0.00%	0.00%		0.03%	•		
	No. of instances (FT exclusions as a % of all pupils)	11	1.66%	1.14%	•	1.40%	•		
n (FT)	No. of pupils with FT exclusions (% of all pupils)	8	1.21%	0.52%	•	0.62%	1		
ed Term	Average length in days of FT exclusion (% of exclusions)	l .	1.0	2.4	•	1.8	•		
Fixed	0.5 to 5 Days	11	100.0%	97.7%	1				
	6 to 15 days	0	0.0%	1.6%	•				
	16+ Days	0	0.0%	0.7%	•				



ii) Fixed Term Exclusions by Reason (% of all instances of fixed term exclusions) % of all FT Exclusions **Primary Comparisons** ■ LA **England** 0% 20% 40% 60% 80% 100% Code **School** LA School Reason (2017/18)Bullying BU 0.0% 0.0% 0.6% 1 Damage DM 0.0% 2.9% 2.3% 1 Drug and alcohol related DA 0.0% 0.0% 0.1% Persistent disruptive behaviour DB 0.0% 24.8% 28.2% 1 Physical assault against a pupil PP 90.9% 21.6% 21.0% 1 90.9% Physical assault against an adult PΑ 0.0% 33.7% 1 27.4% 1 RA 0.0% 0.3% 0.8% 1 Racist abuse SM 0.0% Sexual misconduct 1.3% 0.3% Theft ΤH 0.0% 0.3% 0.2% Verbal abuse/threatening behaviour - adult VA 0.0% 4.6% 9.5% Verbal abuse/threatening behaviour - pupil VP 0.0% 2.9% 3.8% OT 9.1% 7.5% 5.9% \blacksquare Other 9.1%



Appendix 1 - Data Sources & Caveats

Section	Data Source
EYFSP	Validated EYFSP returns from schools. Local Authority figures do not include private, voluntary or independent (PVI) settings, unlike some other published
	analysis. National data for 2019 is from provisional information on the Nexus forum and is for internal school/LA use only.
Year 1 Phonics	Validated Year 1 Phonics check returns from schools. Analysis also shows pupils resitting in Year 2 (Year 2 performance does not include pupils sitting the
	test in the previous year in Year 1). National data for 2019 is from provisional information on Nexus and is for internal school/LA use only. Note that
	absent pupils are included in the threshold measures but not in the average points scores.
Key Stage 1	Validated KS1 teacher assessment returns from schools. National data for 2019 is from provisional information on Nexus and is for internal school/LA use
	only.
ey Stage 2	Unvalidated test and TA data provided by the DfE in September 2019. Pupils have been removed where schools have notified the LA that they meet the
	eligibility criteria for discounting from the Performance Tables. Historical data is the validated performance table data. National data for 2019 is taken
	from the DfE provisional Statistical First Release.
School Census	Validated January 2019 school census returns from schools, including subsidiary roll pupils in a small number of schools.
Pupil Absence	School census returns from schools in January and May 2019. Historical data is from DfE validated performance table and Statistical First Release data (in
	a small number of cases this is suppressed, or not available and therefore not shown). Absence analysis only includes primary age pupils and does not
	include pupils who are below the statutory school age (age 5).
Exclusions	Exclusions data is based on all notified exclusions to the local authority. Note that fixed term exclusions include half day exclusions. All through schools
	only show exclusions for pupils known to be primary age.

Note that contextual analysis (e.g. KS1 analysis by ethnicity) is created by linking the above data sources to the January census for the same year and school, using a pupil's UPN.

Where pupil details cannot be matched (e.g. due to the use of temporary UPNs or new entrants after the census) the pupils will not be shown on the analysis by pupil group charts and therefore individual group totals may not match the total for all pupils. Also note that, in a small number of cases, contextual data may not have been provided in the school census.

Appendix 2 - Glossary

ARE	Age related expectations
CLL	Communication and Language (EYFSP prime area of learning)
Disadvantaged	Term used to describe pupils who are either FSM Ever 6 (i.e. they have received free school meals at some point in the preceding 6 years), adopted
	from care or Looked After Children. "Other" is the term used to class all pupils other than those classed as disadvantaged
EAD	Expressive Arts and Design (EYFSP specific area of learning)
EHCP	Education, Health and Care Plan
EYFSP	Early Years Foundation Stage Profile
FSM	Free School Meals. Note that in this Profile, "FSM Eligible" describes pupils who were eligible for free school meals on the date of the school census (as
	opposed to FSM Ever 6 which looks at FSM eligibility at any point in the preceding 6 years)
FSM Ever 6	A pupil who has received free school meals at some point in the preceding 6 years.
FT	Fixed term (Exclusion)
FTE	Full-time equivalent. In FTE calculations part-time nursery pupils count as half an FTE, rather than one pupil used in headcount calculations.
GLD	Good Level of Development at EYFSP defined as a pupil achieving the expected level or better in all aspects within the prime areas of learning (CLL, PD,
	PSED) and within literacy and maths
GPS	Grammar, Punctuation and Spelling (test at KS2)
IDACI	Income Deprivation Affecting Children Index - A national dataset that allows linking of a pupil's home postcode to a relative deprivation score. The
	index was updated in 2016.
KS	Key stage
LA	Local authority
Lit	Literacy (EYFSP specific area of learning)
LSOA	Lower Super Output Area - An area of approximately 1500 residents used by the government for statistical purposes
Math	Abbreviation used for Mathematics (EYFSP specific area of learning)
PD	Physical Development (EYFSP prime area of learning)
Persistent Absentee	A pupil attending school for 90% or less of their possible sessions
PSED	Personal, Social and Emotional Development (EYFSP prime area of learning)
RWM	Reading, Writing & Maths combined
Scaled Score	A pupil's raw test score is converted to a scaled score. A scaled score of 100 or more means the child has met the expected standard for the test
SEMH	Social, Emotional and Mental Health (SEN primary need type)
SEN	Special Educational Need
ТА	Teacher assessment
UPN	Unique Pupil Number
UTW	Understanding of the World (EYFSP specific area of learning)
10% Most Deprived	Term used in the contextual analysis in this Profile to show pupils living in the 10% most deprived areas <i>nationally</i> (based on IDACI scores). Note that
Areas	it does not show your school's 10% most deprived pupils (and, in fact, some schools in less deprived areas may have no pupils in this category)

Mime are experts in communicating complex information with clarity within the education sector. We are passionate about using data to improve the life chances of young people. For more information, please get in touch.

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