

SEND Pupils Attainment, Progress, Attendance Report for the Academic Year 2024 - 2025

1. Overall Attainment of SEND for the past academic year 2024-25 *(Includes Last Year's Year 6) Whole SEND Group End of Year Levels - Based on Teacher Assessment and NTS – July 2025 & Y6 SATS

	Writing			Reading			Maths		
Number of SEND pupils	WTS	EXS	GDS	WTS	EXS	GDS	WTS	EXS	GDS
11 pupils	10 children 91%		1 child 9%	8 children 73%	2 children 18%	1 child 9%	8 children 73%	2 children 18%	1 child 9%

Year 1 Phonics Attainment 2025

School pass rate was 91% in the Y1 Phonics test in June 2025. The only child who did not pass was our SEND pupil who has an EHCP. This pupil has a specific speech and language difficulty, which is holding him back despite intensive intervention by NHS & school. In fact, his result of 24 out of 40 represents excellent progress for this pupil. He began Reception 'Non-verbal', unable to speak in other than unintelligible noises. He now knows all his phase 3 phonic sounds, recalls all his key 'tricky words', can speak so that he's understood and it's only his ability to blend that wasn't at the level required to cope with the Y1 phonics screener.

Year 2 Phonics Attainment (Resit of Year 1 Test in 2025)

One pupil did not pass in 2024. This Year 2 pupil passed the Year 1 2025 Phonics Test but is not currently on the SEN Register. His progress is being monitored.

2. Progress of SEND Pupils in National Curriculum Assessments for English & Maths - July 2025

For the year 2024-2025, the following information is based on data covering the academic year. Progress has been measured by:

Regressing/ no/ Slow progress = a drop of LEVEL* from July 2024 to July 2025 Good progress = maintaining their LEVEL* from July 2024 to July 2025

Accelerated Progress = raised a LEVEL* from July 2024 to July 2025

*a level is, for example, moving from WTS to EXS or from EXS to GDS



	Writing				Reading		Maths		
Number of SEN	Number and %								
Pupils	Regressing/	Good+		Regressing/	Good+	Accelerated	Regressing/	Good +	Accelerated
	no/ Slow	progress	progress	no progress	progress	progress	no progress	progress	progress
	progress								
11	0	10	1	<u>1</u>	9	1	0	10	1
pupils	0%	91%	9%	<mark>9%</mark>	82%	9%	0%	91%	9%

Breakdown by year group:

		Writing				Reading		Maths		
Year	Number	Number	Number	Number	Number	Number	Number	Number	Number	Number
Group	of SEN	and %	and %	and %	and %	and %	and %	and %	and %	and %
	Pupils	Regressing/	Good	Accelerated	Regressing/	Good	Accelerated	Regressing/	Good	Accelerated
		no/ Slow	progress	progress	no progress	progress	progress	no progress	progress	progress
		progress								
R	0	0	0	0	0	0	0	0	0	0
1	1	0	1	0	0	0	1	0	0	1
2	0	0	0	0	0	0	0	0	0	0
3	2	0	2	0	0	2	0	0	2	0
4	2	0	2	0	0	2	0	0	2	0
5	5	0	4	1	<mark>1</mark>	4	0	0	5	0
6	1	0	1	0	0	0	0	0	1	0

Year 5 Child Slipping a Level = This was due to the speed that they took to complete the test. There is currently EHCNA underway for this child. Should they be awarded the EHCP, they would qualify for 25% extra time for Y6 SATS. With this extra time, there is a good chance that they could achieve the expected level in Reading.



3. Progress of Year 6 SEND Pupil in 2025 SATS

	Maths		Grammar, Pund	tuation, Spelling	Rea	KEY	
	Key Stage 1	Y6 SATS	Key Stage 1	Y6 Teacher	Key Stage 1	Y6 SATS	White = expected
	Level *est. due	Result	Level *est. due	Assessment*	Level *est. due	Result	progress
	to COVID 19		to COVID 19		to COVID 19		
Pupil A	WTS	88 – WTS	WTS	93 - WTS	WTS	96 – WTS	
Notes	Pupil A has found maths hard all		Pupil A has a weakness in spelling,		To attain so close to the expected		
	through school (Emerging in		due to their specific need. Their ILP		level in reading was a triumph for		Green = accelerated
	Number EYFS). He made great		records progress at learning the		this pupil.		progress
	progress in his final year. In 2024,		HFWs with precision spelling.				progress
	he scored 88 S.S. in a test paper				In 2024 they did the test paper		
	for the year below his age. In 2025		93 scaled score in SATS reflects		for a year below their age and		
	SATS he scored 88 in Y6 paper.		good progress for this child based		scored 102 SS. To reach 96 in Y6		
	His ILP records progress towards		on their needs and their start		SATS reflects accelerated		
	basic skills mastery on Numbots		points.		progress for this child based on		
	and Timestables Rockstars.				their needs and their start points.		

4. Accelerated Reader Progress (Y 4 & 5 pupils)

Over a period of 12 months – Sept. 2024 to July. 2025 – Increase in Reading Age on AR Star Tests.

Name	Progress	Name	Progress	
		Pupil E	+ 33 months	
Pupil B	+ 28 months	Pupil F	+ 31 months	
Pupil C	+ 17 months	Pupil G	+ 14 months	
Pupil D	+ 19 months	Pupil H	+ 11 months	

12 months to 18 months progress in a year = green = good progress

18 months to 34 months progress in a year = dark green = accelerated progress



5. Other Progress Data for Year 3 & Key Stage 1 Pupils

The two Year 3 pupils and one Year 1 pupil were not yet at a level to use the Accelerated Reader software.

Their progress, additional to the data provided by NTS tests, can be measured through Bug Club Phonics Phase progress and (for maths) Numbots progress tracking techniques.

6. Attendance

For September 2024 to July 2025 -

- SEN Pupils Average Attendance was 97.6%% compared to the non-SEN pupils' school average of 95.6%.
- ❖ This placed us in the top 0 to 10% of schools nationally for SEND attendance.
- ❖ We had the 2nd best attendance by SEN pupils of all the 227 schools in West Sussex on the government's VYED service.
- None of the SEN pupils had an attendance level below 90% (The Level for Persistent Absence). This compares to 8% of the school overall.
- This placed us in the top 0 to 10% of schools nationally for avoiding SEND persistent absence and we had the best level in West Sussex.

