

School Performance Data: June 2026

EYFS - % of those pupils reaching a 'good level of development'

To achieve a good level of development, pupils must meet the criteria for the early learning goal in in the prime areas of learning (personal, social and emotional development; physical development; and communication and language) and the early learning goals in the specific areas of mathematics and literacy.

2025		2026	
School	National	School	National
71% (5/7 pupils)	68.3%	80% 8/10 pupils	TBC

Phonics testing – pupils had to achieve a mark of 31/40 or above

Year 1:

2025		2026	
School	National	School	National
78% 7/9	80%	86% 6/7 pupils	TBC

Year 2:

2025		2026	
School	National	School	National
100% 1/1	89%	100% 1/1	TBC

Year 4 Multiplication Times Table Check

No official pass mark – scores are to inform teaching in year 5

Pupil	Total mark out of 25
1	21
2	20
3	24
4	24
5	25
6	23
7	21
8	22
9	24
10	21
11	23
12	23

School average – 22.6

National average in 2025 – 21

End of KS2 Assessments:

Maths

2025		2026	
School	National	School	National
91% expected 54% Greater Depth	74% Expected TBC% Greater Depth	100% Expected 29% Greater Depth	75%

Reading

2025		2026	
School	National	School	National
100% expected 72% Greater Depth	75% Expected TBC% Greater Depth	100% Expected 57% Greater Depth	75%

Writing

2025		2026	
School	National	School	National
100% Expected 9% Greater Depth	72% Expected TBC% Greater Depth	71% expected 0% Greater Depth	73%

Spelling, punctuation and grammar

2025		2026	
School	National	School	National
100% expected 81% Greater Depth	73% Expected TBC% Greater Depth	100% Expected 29% Greater Depth	74%

Average scaled scores 2026

Test	National average scaled score	School average scaled score
Reading	106	111
Spelling, Punctuation And Grammar	105	108
Maths	105	109

Science

2025		2026	
School	National	School	National
100% expected	82% Expected	100% Expected	82%

For more information, please see the [school and college performance measures website](#) and your school's performance measures page.