

Riverside Primary School	School	National
	2023	2023
GLD (EYFS)	76%	67%
Year 1 Phonics Screening	85%	80%
KS1 Reading expected	80%	69%
KS1 Reading exceeding	38%	19%
KS1 Writing expected	78%	61%
KS1 Writing exceeding	15%	9%
KS1 Maths expected	78%	72%
KS1 Maths exceeding	22%	18%
KS1 RWM expected	75%	56%
KS1 RWM exceeding	15%	
Year 4 Multiplication Check	74%	31% (25/25)
KS2 GPS expected	90%	72%
KS2 GPS exceeding	37%	30%
KS2 GPS average scaled score	109	105
KS2 Reading expected	90%	73%
KS2 Reading exceeding	54%	29%
KS2 Reading average scaled score	109	105
KS2 Writing expected	87%	71%
KS2 Writing exceeding	30%	13%
KS2 Maths expected	90%	73%
KS2 Maths exceeding	60%	24%
KS2 Maths average scaled score	109	104
KS2 RWM expected	84%	59%
KS2 RWM exceeding	24%	8%
Reading Progress	3.7	
Writing Progress	3.2	
Maths Progress	4.8	

So of the National data are provisional estimates from data companies, where as some is data released from the DfE.

What progress measures mean

Most schools will have progress scores between -5 and $+5$.

If a school has a progress score of 0 this means that on average their pupils achieved similar results at the end of KS2 (end of Year 6) to pupils in other schools with similar results at the end of KSI (end of Year 2).

If a school has a positive progress score this means that on average their pupils made more progress than pupils in other schools with similar results at the end of KSI.

For example: a score of $+3$ in reading would mean that on average pupils at the school got 3 scaled score points more in the KS2 English reading test, compared to other pupils nationally with similar results at the end of KSI.

A negative score does not mean a school has failed or pupils have made no progress. It just means that on average their pupils have made less progress than pupils in other schools with similar results at the end of KSI.

For example: a score of -4 in maths would mean that on average pupils at the school got 4 scaled score points fewer in the KS2 maths test, compared to other pupils nationally with similar results at the end of KSI.