

Academic Results 2022-2023

E	arly Ye	ars Foundati	on Stage (Re	ceptio	n)		
2023 Schoo	2023 National Outcomes						
68	67.2%						
Year 1 Phonics Screening Y1 School Result							
81%	11 INA	79%	89%		89%		
End of Key Stage 1 Results (Year 2)							
Expected + Greater Depth							
	S	chool			chool National		
Reading	_	75%	68%	13%		19%	
Writing		68%	60%	5%		8%	
Maths		77% 70%		5%		16%	
Year 4 Multiplication Tables Check							
2023 Schoo		2023 National Outcomes					
17%				29%			
End of Key Stage 2 Results (Year 6)							
		Expe	cted +	ed + Greate		r Depth	
		School	National	Sch	ool	National	
Reading		74%	73%	15	5 %	29%	
Writing		72%	71%	11	.%	13%	
Maths		72%	73%	28	3%	24%	
Grammar, Punctuation &		74%	72%	25	i%	30%	
Spelling							
Combined		62%	59%	5%		8%	
Progress Measures							
This is the average of all the pupils' subject progress scores. A score close to the '0' threshold means the pupils							
have made progress in line with the national average. A positive score, above zero, indicates the group of pupils has made above average progress compared to pupils with similar earlier attainment. A negative score, below							
zero, indicates they have made slightly less than average progress.							
			Score		Confidence Interval		
Reading			+0.7	+0.7		-0.9 To + 2.3	
Wri	ting		+1.3		-0.2 To +2.8		
Maths			+0.9		-0.6 To +2.4		
Average Scaled Score per pupil (the Expected Scaled Score is 100)							
			School		National		
Reading			104		105		
Grammar, Punct	k Spelling	103	103		105		
Ma		103		104			

** School scores should be interpreted alongside their associated confidence intervals.

If the lower bound of the school's confidence interval is greater than zero it can be interpreted as meaning that the school has achieved greater than average progress compared to pupils with similar starting points nationally. Similarly, if the upper bound is below zero, then the school has made less than average progress. Where a confidence interval overlaps zero, this means that the school's progress score is not significantly different from the national average.