Cotwall End Primary School

SCHOOL RESULTS

These tables show percentages of children achieving at each level in the school in 2023 (with pupil counts in brackets).

Tables do NOT include data for pupils where they have been marked as L ('Left') or have no recorded Outcome.

Results that were 'Assessed at another school' are excluded.

Figures may not total 100 per cent because of rounding.

Phonics Screening 2023 (excluding re-checks)							
	Percentage at each level (60 Students)						
	Meeting the required standard	Not Meeting the required standard	Disapplied	Absent	Maladministration		
Phonics Screening Check Outcome*	87% (52)	13% (8)	0% (0)	0% (0)	0% (0)		

^{*} Identified as those that are recorded in Integris as 'Screening Check' outcomes for 2023. 'Screening (Re) Check' outcomes are NOT included.

Phonics (Re) Check Screening 2023 (combined outcomes)						
	Percentage at each level (60 Students)					
	Meeting the required standard	Not Meeting the required standard	Disapplied	Absent	Maladministration	
Phonics Screening Check Outcome*	95% (57)	5% (3)	0% (0)	0% (0)	0% (0)	

^{*} Identified as those that are recorded in Integris as not meeting the required standard for the 'Screening Check' in 2022 (where the pupil concerned was also 'On Roll' at some point during the 2023 Phonics Check administration period) plus relevant results that are identified as being for the 'Screening (Re) Check' in 2023. Outcomes identified as 'Screening Check' 2023 are not included.

Phonics Assessments 2023						
	Percentage at each level (60 Students)					
	Meeting the required standard	Not Meeting the required standard	Disapplied	Absent	Maladministration	
Screening Check Outcome	87% (52)	13% (8)	0% (0)	0% (0)	0% (0)	
Screening (Re) Check Outcome	75% (9)	25% (3)	0% (0)	0% (0)	0% (0)	
All Outcomes	85% (61)	15% (11)	0% (0)	0% (0)	0% (0)	

In this table, all Outcomes are as recorded for Checks or (Re) Checks that were administered in 2023

Phonics Check – Available Outcomes

A=Absent, D=Disapplied, Q=Maladministration, L=Left

Wt=Did not meet expected phonic decoding standard for pupil

Wa=Met expected phonic decoding standard for pupil