

Phonics 2019: Year 1 & Year 2 Analysis

St John's Catholic Primary School, Camborne (DfE: 3463)

This analysis shows the percentage of pupils achieving the expected standard and the percentage of pupils below the expected standard in both the 2019 Year 1 Phonics Screening Check, and the 2019 Year 2 Re-Check. National comparators are sourced from NCER and are indicative only. Please use caution as they may vary from official DfE data.

Phonics: Year 1 Pupils

	Pupil Total	Expected Standard Achieved	School % Achieved	Cornwall % Achieved	National % Achieved	Pupil Diff. School vs. Cornwall
All	16	12	75%	81%	82%	0
Girls	8	7	88%	84%	85%	0
Boys	8	5	63%	77%	79%	-1

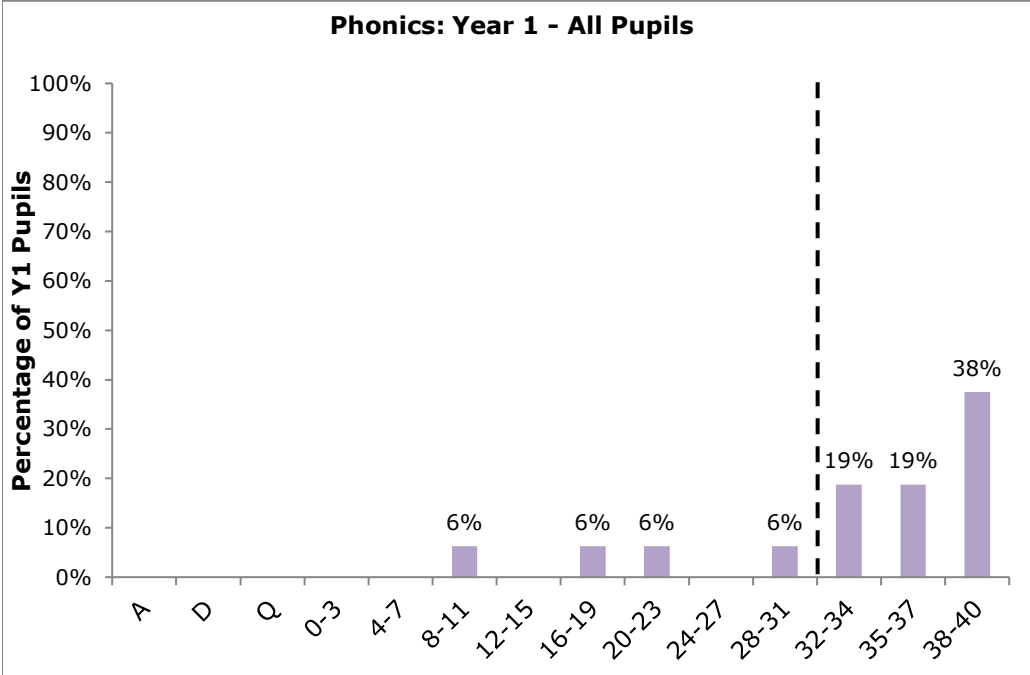
Small Cohort, less than 11.

Phonics: Year 2 Re-Check Pupils

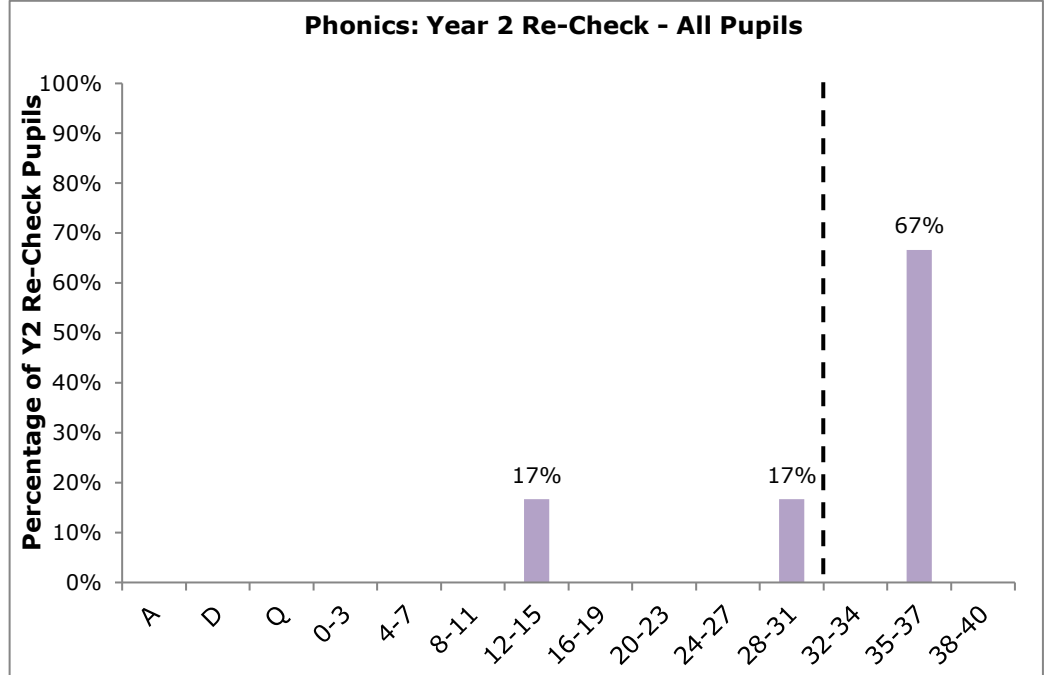
	Pupil Total	Expected Standard Achieved	School % Achieved	Cornwall % Achieved	National % Achieved	Pupil Diff. School vs. Cornwall
All	6	4	67%	55%	56%	0
Girls	1	0	0%	58%	60%	0
Boys	5	4	80%	53%	53%	1

Small Cohort, less than 11.

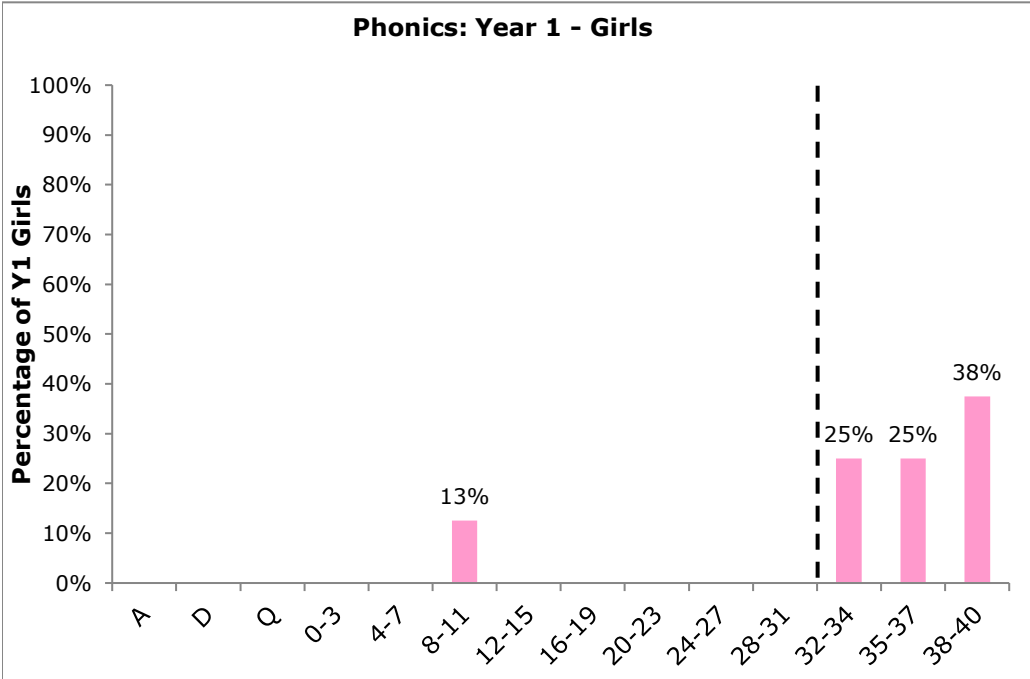
Phonics: Year 1 - All Pupils



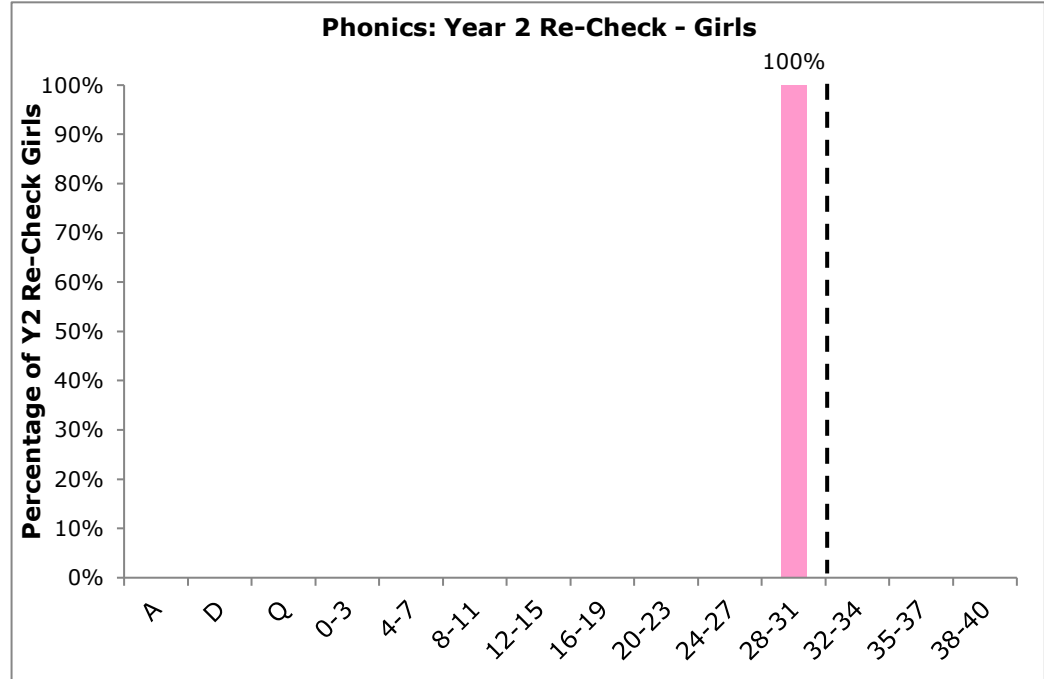
Phonics: Year 2 Re-Check - All Pupils



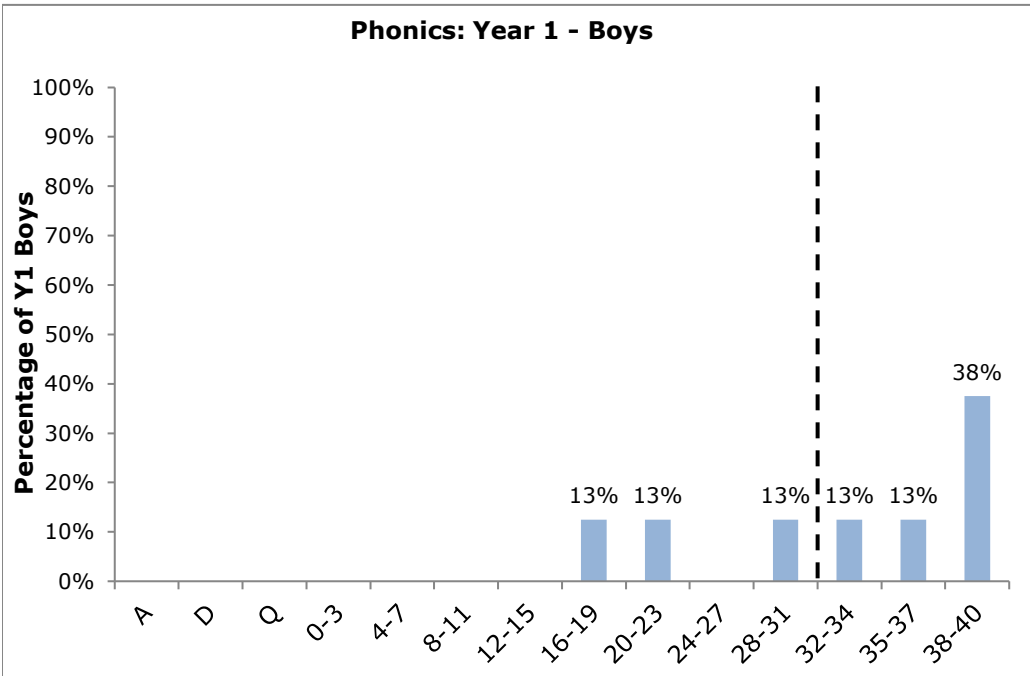
Phonics: Year 1 - Girls



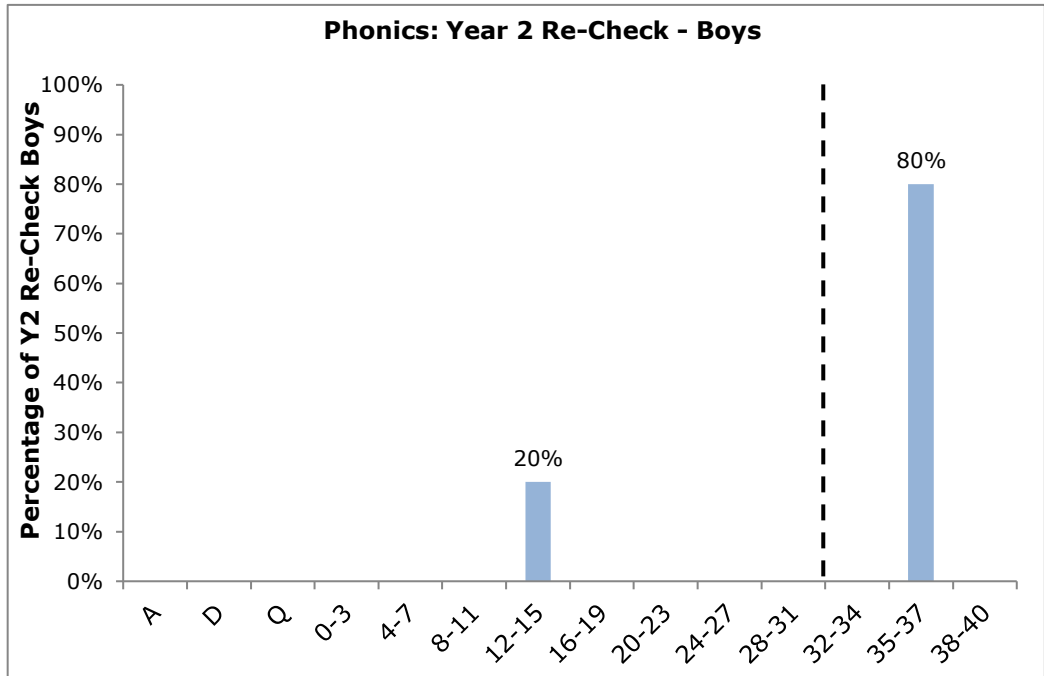
Phonics: Year 2 Re-Check - Girls



Phonics: Year 1 - Boys



Phonics: Year 2 Re-Check - Boys



A Cornwall vs. National analysis accompanies this report on the Corestats website.

Pupils who achieve an outcome of **Wa** are working at the expected standard. Pupils who are reported as **Absent (A)**, **Disapplied (D)** or **Maladministration (Q)** and those with an outcome of **Wt** are below the expected standard. The dashed line on the charts represents the pass mark of **32**. In the last column of the tables, green or red highlighting indicates where the % of pupils achieving the expected standard in the school is above or below the % of pupils in Cornwall by a difference equivalent to 1 pupil or more, based on the number of pupils in the school cohort. This report uses percentages rounded to whole numbers, therefore when adding these percentages together there may be a cumulative 'rounding error'.