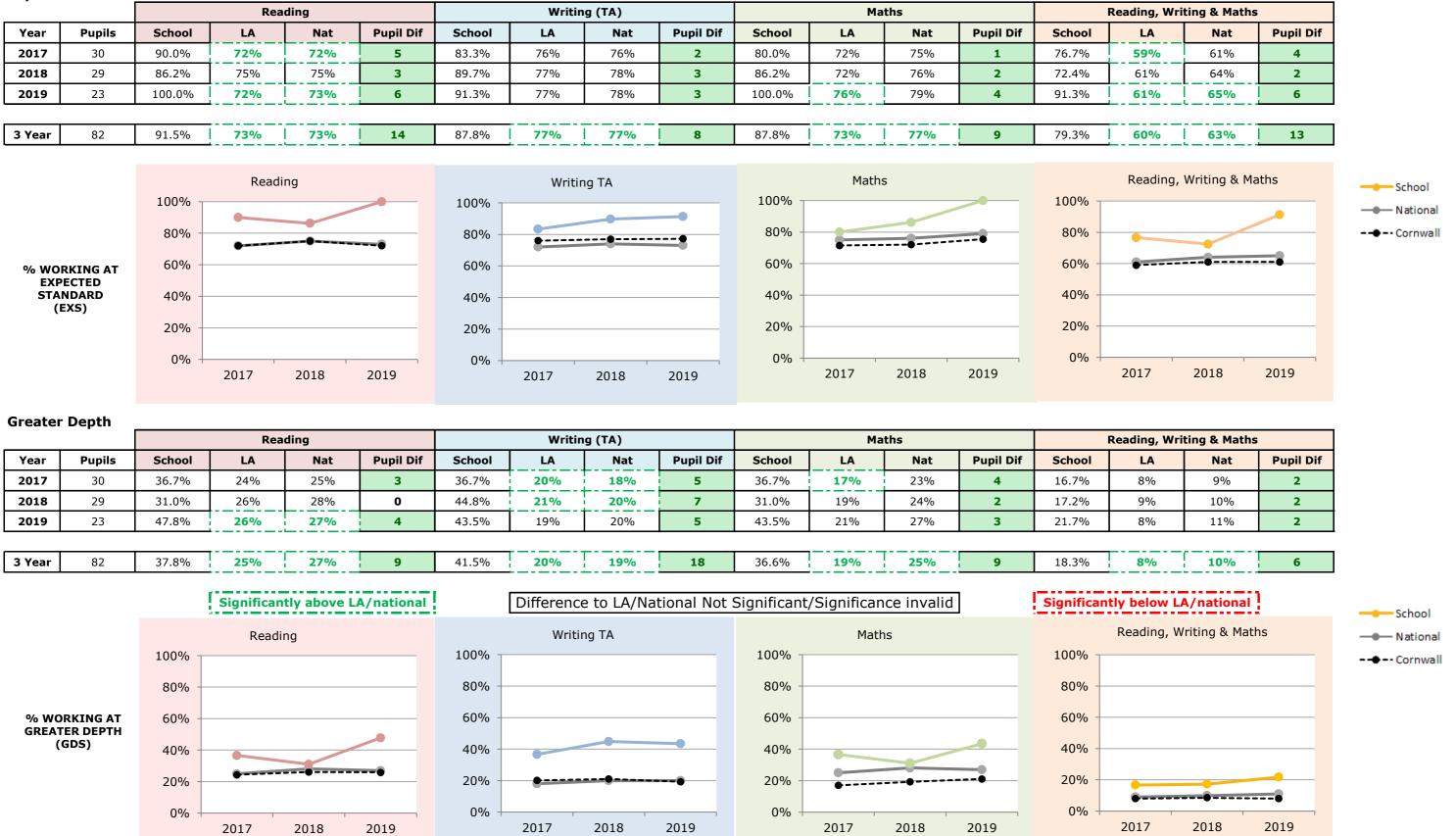
Desktop Monitoring Report 2019 St John's Catholic Primary School, Camborne (DfE: 3463) All Pupils: Key Stage 2



Highlighted comparisons are a guide and take cohort size into account. Data shows as 'Not significantly above or below LA/national average' unless the difference between the school and the average is relatively large (statistically significant). If the cohort size is too small and/or the national average is close to 0% or 100% (or no national average exists), any significance tests become invalid. Significance is indicated for values outside the 95% confidence interval. No highlighting is applied to charts. The 3 Year % figure is the % of all pupils over the 3 year period achieving the standard. The 'Pupil Dif' figure is the equivalent number of whole pupils below or above the national average. 2019 national data is provisional and sourced from DfE SFR. National data includes State Funded schools only . Please see the **Key Stage 2** area of Corestats for more analysis, including pupil lists.

Produced by the Performance Data Team, Together for Families

Expected Standard

Provisional



Desktop Monitoring Report 2019 St John's Catholic Primary School, Camborne (DfE: 3463) Key Stage 2 Progress

Key Stage 1-2 Progress (All Pupils)

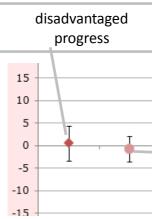
-														
		Rea	ding			Writin	g (TA)		Maths					
Year	Pupils	School	Sig	LA	Pupils	School	Sig	LA	Pupils	School	Sig	LA		
2017	30	5.00	Sig+	-0.1	30	4.19	Sig+	0.0	30	4.31	Sig+	-1.0		
2018	27	1.79	In Line	-0.3	27	3.49	Sig+	-0.1	27	2.06	Sig+	-0.8		
2019	20	6.62	Sig+	-0.2	20	4.69	Sig+	-0.1	20	5.35	Sig+	-0.8		

Writing TA Maths Reading 12 12 12 10 10 10 8 8 8 6 6 6 4 4 4 2 2 2 0 0 0 -2 -2 -2 -4 -4 -4 -6 -6 -6 -8 -8 -8 -10 -10 -10 -12 -12 -12 2017 2018 2019 2017 2018 2019 2017 2018 2019

Progress is calculated using Key Stage 1 as a baseline, and comparing each pupils Key Stage 2 outcomes compared to other pupils with a similar starting point nationally. Confidence intervals are used to show significance compared to national progress.

Error bars on the graphs indicate significance, where the line is entirely above "0", the school's progress is significantly above national progress. Where the line is entirely below "0", the school's progress is significantly below.

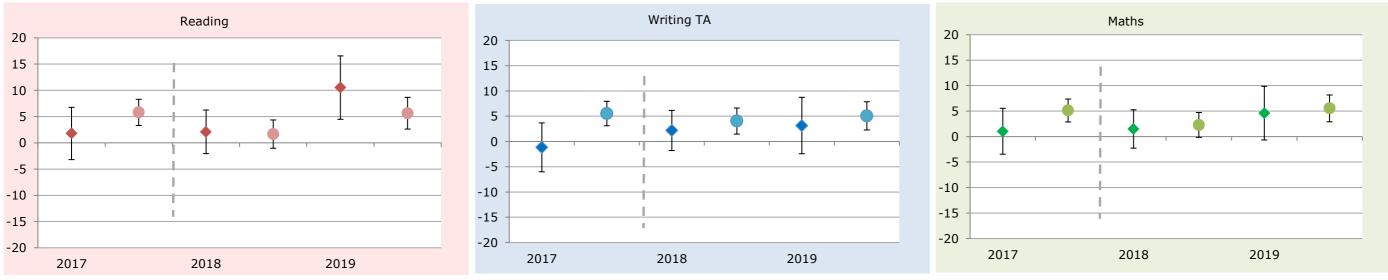
The cohort size indicated in these tables is the progress cohort only and may vary from cohorts in previous tables. Pupils with no Key



Key Stage 1-2 Progress (Disadvantaged)

-	-																	
	Reading Disadvantaged			Reading Non-Disadvantaged			Writing (TA) Disadvantaged			Writing (TA) Non-Disadvantaged			Maths Disadvantaged			Maths Non-Disadvantaged		
Year	Pupils	School	LA	Pupils	School	LA	Pupils	School	LA	Pupils	School	LA	Pupils	School	LA	Pupils	School	LA
2017	6	1.78	-0.9	24	5.80	0.2	6	-1.16	-0.5	24	5.53	0.2	6	1.05	-1.8	24	5.13	-0.7
2018	8	2.10	-1.1	19	1.66	0.1	8	2.18	-1.0	19	4.04	0.3	8	1.50	-1.8	19	2.29	-0.5
2019	4	10.52	-1.3	16	5.64	0.2	4	3.15	-0.7	16	5.07	0.1	4	4.61	-1.8	16	5.54	-0.4

Significance testing has not been included on the disadvantaged/non data tables, however the graphs below indicate where performance is significantly above or below the national average (for all pupils).



Progress scores from 2018 onwards are capped progress scores, in line with DFE methodology introduced in 2018 and published in performance table. National data includes State Funded schools only. Progress scores for "all pupils" and additional groups can be found in the 2019 attainment & progress summary in the **Key Stage 2** area of Corestats, along with pupil listings including capped scores. Additional Narrowing the Gap analysis can be found in the **PRIME** area of Corestats.

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Provisional

corestats III

Please use caution: small cohorts



In the tables below, where progress data is presented for disadvantaged/non, the disadvantaged data is represented by the darker diamond point, whereas the nondisadvantaged cohort is represented by the paler circle.

non-disadvantaged progress