

Pupil Premium Closing the gap report 2014-2015

National APS comparisons November 2014

Year One 14 pupils		National APS	School APS	Gap	Gap Closing?	How Much?
Maths	Autumn 1 2014	8	6.6	1.4		
	Summer 2 2014	11	10.7	0.3	Yes	1.1
Reading	Autumn 1 2014	8.3	4.9	3.4		
	Summer 2 2014	11.3	10.7	0.6	Yes	2.8
Writing	Autumn 1 2014	6.9	6	0.9		
	Summer 2	9.9	10.6	0.7	Yes	0.2

*The reading gap has is closing more rapidly than other subjects. This is the impact of Reading Recovery.

Year Two 23 pupils		National APS	School APS	Gap	Gap Closing?	How Much?
Maths	Autumn 1 2014	11.3	9.5	1.8		
	Summer 2 2015	15	14.2	0.8	Yes	1
Reading	Autumn 1 2014	11.3	8.9	2.4		
	Summer 2 2015	15	14.5	0.5	Yes	1.9
Writing	Autumn 1 2014	10	8.6	1.4		
	Summer 2 2015	15	14.0	1	Yes	0.4

*There are 4 more pupils at the end of the year who are pupil premium than at the start of the year. (8 more pupils from Summer 2). These pupils started within the year and are not factored into the data as there is no start data to compare.

The gap is closing in all three subjects. This is the impact of the additional teacher in this year group. The greater emphasis on reading and support of the reading recovery teacher to target the Y2 girls falling behind has also impacted on the rapid acceleration in this subject.

Year Three 17 pupils		National APS	School APS	Gap	Gap Closing?	How Much?
Maths	Summer 2 2014	15.5	13.1	2.4		
	Summer 2 2015	18	15.5	2.5	No	+0.1
Reading	Summer 2 2014	15.5	13.3	2.2		
	Summer 2 2015	18	16.1	1.9	Yes	0.3
Writing	Summer 2 2014	14.2	12.5	1.7		
	Summer 2 2015	16.9	15	1.9	No	+0.2

Pupil premium funding targeted pupils in reading via the SOR programme. This is where the gap has closed by 3 weeks. The gap has widened slightly in Mathematics and writing. This is a target for the school to address in Y4.

Year Four 17 pupils		National APS	School APS	Gap	Gap Closing?	How Much?
Maths	Summer 2 2014	18.5	17.8	0.7		
	Summer 2 2015	21.1	23.2	2.1	Yes	2.1 above N
Reading	Summer 2 2014	18.5	20.1	1.6		
	Summer 2 2015	21.2	21	0.2	No	+0.2
Writing	Summer 2 2014	17.4	17.6	0.2		
	Summer 2 2015	20.0	20.8	0.8	Yes	0.8 above N

Gaps are closing in Maths and Reading. Slightly widening in Reading by 0.2 (2 weeks). Significantly closed and exceeded in Maths.

Year Five pupils		National APS	School APS	Gap	Gap Closing?	How Much?
Maths	Summer 2 2014	21.6	17.6	4.0		
	Summer 2 2015	24.2	23.1	1.1	Yes	2.9
Reading	Summer 2 2014	21.7	18.7	3.0		
	Summer 2 2015	24.3	23.5	0.8	Yes	2.2
Writing	Summer 2 2014	20.5	19.2	1.3		
	Summer 2 2015	23.1	21.8	1.3	No	=

Accelerated progress in Maths and Reading because of consistently applied quality first teaching and planned intervention groups over the year.

Year Six Pupils 16 pupils		National APS	School APS	Gap	Gap Closed?	How Much?
Maths	Summer 2 2014	24.7	19.9	4.8	The gap is one and a half years.	
	Summer 2 2015	27.2	24.4	2.8	Closing. Gap closed by 2 terms.	
Reading	Summer 2 2014	24.8	22.1	2.7		
	Summer 2 2015	27.5	24.9	2.6	No	Gap closed by one week.
Writing	Summer 2 2014	23.6	20.1	3.5	Gap is one year and 5 weeks.	
	Summer 2 2015	26.2	25.6	0.6	Gap reduced to six weeks.	

Closing the gap strategies have accelerated progress in Maths and Writing but the gap between national and pupil premium funded pupils was one year and in some cases more.

PP progress in Maths = 4.5 points. Outstanding.

PP progress in Reading = 2.8. Almost expected.

PP progress in Writing = 5 points. Outstanding.

RWM combined @ L4+ = 56%. One child missed her Maths by one mark, so not achieving L4RW combined. This would have made increased RWM combined to L4+ to 62%.