

PPG Children Attainment Summer 2016 – Year 6 – 20 pupils (PPG/FSM) Prior attainment data is available for 19 children

37 other pupils – non disadvantaged

The national comparator shown for disadvantaged pupils is the national figure for other pupils (non-disadvantaged pupils).

	ARE-	ARE	Greater Depth
		National reading disadvantaged 71% National reading non-disadvantaged 66%	National reading disadvantaged 23% National reading non-disadvantaged 19%
Reading	0 20% of disadvantaged pupils were ARE-	12 100% of disadvantaged pupils were ARE+	8 40% of our disadvantaged pupils were assessed as working at 110+
		National writing disadvantaged 79% National writing non-disadvantaged 74 %	National writing disadvantaged 18% National writing non-disadvantaged 15%
Writing	4 20% of disadvantaged pupils were ARE-	8 80% of disadvantaged pupils were ARE+	8 40% of our disadvantaged pupils were assessed to be working at Greater Depth in writing
		National maths disadvantaged 75% National maths non-disadvantaged 70%	National maths disadvantaged 20% National maths non-disadvantaged 17%
Maths	1	14 95% of our disadvantaged pupils were ARE+	5 25% of our disadvantaged pupils were assessed as working at 110+

PPG Children Attainment Summer 2016 – Year 2 – 13 Pupils (PPG/FSM)

42 other non-disadvantaged pupils

The national comparator shown for disadvantaged pupils is the national figure for other pupils (non-disadvantaged pupils).

	ARE-	ARE	ARE+
		National reading disadvantaged 78% National reading non-disadvantaged 74%	National reading disadvantaged 27% National reading non-disadvantaged 24%
Reading	1(HM)	8 92% of disadvantaged pupils were ARE+	4 31% of our disadvantaged pupils were assessed as working at Greater Depth
		National writing disadvantaged 70% National writing non-disadvantaged 65%	National writing disadvantaged 16% National writing non-disadvantaged 13%
Writing	2	6 62% of disadvantaged pupils were ARE+	2 15% of our disadvantaged pupils were assessed to be working at Greater Depth in writing
		National maths disadvantaged 77% National maths non-disadvantaged 73%	National maths disadvantaged 20% National maths non-disadvantaged 18 %
Maths	2 (LM, HM)	7 85% of disadvantaged pupils were ARE+	4 31% of our disadvantaged pupils were assessed as working at Greater Depth