Summer Born Pupils

Attainment 2016-2017

Attainment Proportion of Year 6 pupils attaining the expected standard and	2016				2017			
	Expected		Greater Depth		Expected		Greater Depth	
	Summer	Non-	Summer	Non-	Summer	Non-	Summer	Non-
greater depth standard	born	summer	born	summer	born	summer	born	summer
		born		born		born		born
Number of pupils	6	7	6	7	5	10	5	10
% of year group	46%	54%	46%	54%	33%	77%	33%	77%
Reading	67%	85%	50%	14%	80%	90%	40%	60%
Writing	100%	100%	50%	14%	80%	100%	40%	20%
Maths	50%	57%	33%	14%	80%	70%	20%	20%
Reading, Writing								
and Maths	50%	57%	33%	14%	80%	70%	20%	20%
combined								

Analysis:

- The proportion of summer born pupils attaining the expected standard in 2016 in reading writing and maths combined is similar to that of the non-summer born pupils.
- The proportion of summer born pupils attaining greater depth in reading, writing and maths in 2016 was significantly higher than the proportions of non-summer born pupils
- The proportion of summer born pupils attaining the expected standard in 2017 in reading, writing and maths combined was slightly higher than the proportions of non-summer born pupils
- The proportion of summer born pupils attaining the greater depth standard in reading, writing and maths combined in 2017 was the same as the proportion of nonsummer born pupils.

The data demonstrates that there is no disadvantage to being a summer born pupil attending Frieth school and therefore no disadvantage to pupils who are in the younger age groups within the mixed age teaching structure.