

Shalfleet and Yarmouth C.E. Primary Data Analysis Summer 2018

Year 2 - Shalfleet

Number of pupils: 25

Each worth % - 4%

Number of boys/girls – 14 boys/11 girls

Number and % of SEND – 2 boys – 8%

Number and % of PP – 2 boys/1 girl – 12%

Achievement

% and number of pupils meeting Age Related Expectations

Reading School	Reading National	Writing School	Writing National	Maths School	Maths National
84% (21/25)	75%	80% (20/25)	70%	80% (20/25)	76%

% and number of pupils achieving more than Age Related Expectations

Reading School	Reading National	Writing School	Writing National	Maths School	Maths National
27% (6/25)	26%	24% (6/25)	16%	24% (6/25)	22%

Progress

% and number of pupils making expected levels of progress

All children reached their end of year targets and 5 children exceeded their end of year targets.

Reading School	Writing School	Maths School
100%	100%	100%

Explanation of the reasons why certain children did not make enough progress this academic year:

Girls/boys breakdown

% and number of pupils meeting Age Related Expectations – (how many girls/boys)

Reading Girls	Reading Boys	Writing Girls	Writing Boys	Maths Girls	Maths Boys
81% (9/11)	86% (12/14)	81% (9/11)	79% (11/14)	81% (9/11)	79% (11/14)

Performance of Pupil Premium Pupils – (Number of pupils - 3)

Achievement

% and number of disadvantaged pupils who reached ARE (2 boys, 1 girl)

PP Pupils Reading School	PP Pupils Writing School	PP Pupils Maths School
100%	100%	100%

Progress

% and number of disadvantaged pupils who made expected progress this academic year (2 boys, 1 girl)

PP Pupils Reading School	PP Pupils Writing School	PP Pupils Maths School
100%	100%	100%

Performance of SEND – (Number of pupils - 2)

Achievement

% and number of SEND who reached ARE (2 boys)

PP Pupils Reading School	PP Pupils Writing School	PP Pupils Maths School
100%	50%	50%

Progress

% and number of SEND pupils who made expected progress this academic year (2 boys)

PP Pupils Reading School	PP Pupils Writing School	PP Pupils Maths School
100%	100%	100%