Shalfleet and Yarmouth C.E. Primary Data Analysis Summer 2017

Year 2 -

Number of pupils: 5

Each worth % - 20%

Number of girls/boys - 3 boys 2 girls

Number and % of SEND - 2 pupils 40%

Number and % of PP - 2 pupils 40%

Achievement

% and number of pupils meeting Age Related Expectations

Reading School	Reading National	Writing School	Writing National	Maths School	Maths National
60 (3 pupils)	76	60 (3 pupils)	68	60 (3 pupils)	75

% and number of pupils achieving more than Age Related Expectations

Reading School	Reading National	Writing School	Writing National	Maths School	Maths National
20 (1 pupils)	25	20 (1 pupil)	16	0	21

Progress

% and number of pupils making expected levels of progress

Reading School	Writing School	Maths School
80%	80%	80%

Girls/boys breakdown

Average learning steps of pupils - (how many girls/boys)

Reading Girls	Reading Boys	Writing Girls	Writing Boys	Maths Girls	Maths Boys
1 50%	2 66.6%	1 50%	2 66.6%	1 50%	2 66.6%

Performance of Pupil Premium Pupils - (Number of pupils - 2)

Achievement

% and number of disadvantaged pupils who reached ARE

PP Pupils	PP Pupils	PP Pupils
Reading School	Writing School	Maths School

1 50%	1 50%	1 50%

% and number of disadvantaged pupils who achieved greater depth

PP Pupils	PP Pupils	PP Pupils
Reading School	Writing School	Maths School
1 50%	1 50%	0

Progress

% and number of disadvantaged pupils who made expected progress this academic year

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

Performance of SEND - (Number of pupils - 2)

Achievement

% and number of SEND who reached ARE

SEN Pupils	SEN Pupils	SEN Pupils
Reading School	Writing School	Maths School
0	0	0

% and number of SEND pupils who achieved greater depth

SEND Pupils	SEND Pupils	SEND Pupils
Reading School	Writing School	Maths School
0	0	0

Progress

% and number of SEND pupils who made expected progress this academic year

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