Sunnybrow Primary School Pupil Premium Strategy 2018 - 2019

Area for Development	Strategy (including	Cost	Evaluation	Impact
Barrier	rationale)			
Proposed Impact				
The proportions of disadvantaged	Additional TAs will	£36,000	Additional TAs were appointed	· <u> </u>
pupils reaching greater depth in	be appointed to support in class and		to enable us to split Class 4 in to two literacy and numeracy	In reading, writing, maths and grammar, 0%
reading, writing and maths was lower than that of non-disadvantaged pupils	deliver precisely		teaching groups with a TA in	of disadvantaged pupils reached greater depth. This is lower than the cohort overall
in Year 2, Year 3 and Year 5 in 2017 –	targeted		each. It also enabled us to have	and for non-disadvantaged pupils.
2018	interventions		a TA in Class 3 and a TA to	•
2010	interventions		support specific SEND pupils.	In reading, 22% of disadvantaged pupils
Pupil emotional well-being and				reached greater depth which exceeds the
behavioural difficulties for a number of			Due to a long-term sickness	cohort overall and for non-disadvantaged
pupils led to a reduction in the amount			absence and a teacher	pupils.
of progress made by many pupils. A			resigning her post, the TA from	In writing, grammar and maths, 11% of pupils
high proportion of disadvantaged			Class 3 was moved to support in	reached greater depth. This is in line with the
pupils are also SEND pupils.			Class 4.	cohort overall and exceeds the proportion of
V 2				non-disadvantaged pupils who reached
Year 3 Reading – 24% of disadvantaged pupils will				greater depth (0%).
reach greater depth				Year 6
Writing, GPS and maths – 12% of				In reading, grammar and maths, 0% of disadvantaged pupils reached greater depth
disadvantaged pupils will reach greater				in their Year 6 SATs tests. In teacher
depth.				assessment 8% of disadvantaged pupils
Year 4				reached greater depth.
Reading – 42% of disadvantaged pupils will reach greater depth				In writing, 17% of pupils reached greater
Writing, GPS and maths – 28% of				depth. This is an increase on the end of Year
disadvantaged pupils will reach greater				5 results where only 8% of disadvantaged
depth.				pupils reached greater depth.
Year 6		Total		
32% of disadvantaged pupils will reach		spend		
greater depth in all subjects.		£36,000		

Area for Development Barrier	Strategy (including rationale)	Cost	Evaluation	Impact
Proposed Impact				

The proportions of disadvantaged children in Year 5 reaching the expected standard in all subjects is low.

Pupil emotional well-being and behavioural difficulties for a number of pupils led to a reduction in the amount of progress made by many pupils. A high proportion of disadvantaged pupils are also SEND pupils.

A minimum of 75% of disadvantaged pupils will reach the expected standard in reading, writing, GPS and maths in the end of KS2 SATs tests.

The class will be split into ability groups for literacy and numeracy each morning. A TA will support each class.

One TA will run precisely targeted interventions in the afternoon while the other TA provides support in class.

£19,000 The class was split in to ability groups for literacy and numeracy each morning with a TA to

support in each.

However, there was a degree of staffing disruption throughout the year. One TA had a prolonged period of absence so a different TA supported in class. One of the teachers resigned from her post and had to be replaced. Due to this, we re-deployed our substantive teacher so that he was teaching the larger group of children.

Reading

50% of disadvantaged pupils reached the expected standard which is in line with the cohort overall and in line with non-disadvantaged pupils.

Writing

Teacher Assessment but was moderated by the Local Authority. 92% of disadvantaged pupils reached the expected standard which exceeds the cohort overall and non-disadvantaged pupils.

GPS

67% of disadvantaged pupils reached the expected standard which is equal to the proportion of the cohort overall who reached the expected standard.

Maths

75% of disadvantaged pupils reached the expected standard which exceed the cohort overall and non-disadvantaged pupils reaching the expected standard.

Total spend £19,000, the majority of which (£11,680) is coming from the reserve budget

Area for Development Barrier Proposed Impact	Strategy (including rationale)	Cost	Evaluation	Impact
To improve the provision in school for Social, Emotional and Mental Health. An increasing number of pupils are presenting with SEMH difficulties which stem from challenging home lives, parental mental health concerns, parental, substance	PSA to support pupils and parents with ongoing needs and access support for families Relax Kids training for staff so that sessions can be delivered to children.	£9,000 Cost to be confirmed	The PSA has supported 4 children directly in school and has run Relax Kids sessions for 8 children. She has also supported families with attendance and access to the food bank. Relax Kids training is not yet complete.	showed that 89% of pupils presented in the 'moderate to significant' range for PSEMH difficulties. By the end of the year only 29% of
misuse and living in poverty. This is impacting upon their ability to cope with school which is affecting their attainment and progress. For some children, it is also having a negative impact on their behaviour in school with increasing numbers of detentions and exclusions. Provision for SEMH is limited for	Demountable classroom to be built so that there is an appropriate space in school to deliver therapeutic interventions	Contribution to overall cost £10,000	Demountable classroom is now complete for nurture provision and SEMH interventions. School paid the full cost of this (£80000)	At the start of the year, the average point score for prosocial behaviours was 4 but by the end of the year this had increased to 8.9. In 2017-2018 only 33% of pupils made expected progress in reading, writing
primary age pupils. Pupils will feel more-able to meet the academic challenges of school and will make at least expected levels of progress. Children's SEMH needs will be met and children will be less likely to receive detentions and exclusions.	Resources for therapeutic intervetions (e.g. Lego Therapy, Connecting with Children etc) and TA time to deliver the sessions.	£5,000 Total spend £24,000 plus cost of Relax Kids training	Therapeutic interventions run throughout the year. Staff have also implemented Resilience Plans and resilient classroom strategies. Increased PSHCE has also been a focus this year.	and maths. In 2018-2019, for the same group of pupils, 87.5% made expected progress in reading, writing