### Ropery Walk Primary School Pupil Premium Strategy Statement 2020-2021

#### **School Overview**

Number of pupils in school (inc) Nursery)	261
Proportion of disadvantaged pupils (inc) Nursery)	35%
Pupil premium allocation this academic year	£119,550
Academic year or years covered by statement	20 -21
Publish date	June 21
Review date	September 21
Statement authorised by	
Pupil premium lead	A. Bell
Governor lead	V. Barnes

#### Rationale

At Ropery Walk Primary School, we believe that teaching and learning opportunities should meet the needs of all pupils. We strive to ensure that appropriate provision is made for pupils who belong to vulnerable groups, ensuring that the needs of such pupils are adequately assessed and support is put in place. Our work with Pupil Premium children is aimed at accelerating progress and overcoming barriers to learning so that these pupils achieve similar outcomes to their peers and diminish the difference between Pupil Premium and non Pupil Premium children.

#### Funding (per eligible pupil)

	2020 - 2021
Early Years Pupil Premium	£0.53 / hour
Pupil Premium Reception – Y6	£1,345
Pupil Premium Y7 – Y11	£955
*Pupil Premium + Looked after children (LAC)	£1,700
Pupil Premium + Post Looked after children (PLAC)	£2,345

\*Please note that schools are eligible to receive £2,345 for LAC. However, all Local Authorities retain a sum of money from the funding to enable support for LAC to be funded. Durham Local Authority currently retains £645/ pupil.

## **Early years Pupil Premium funding**

Pupils eligible for Early Years funding	
Number of eligible boys	
Number of eligible girls	
Total funding allocation	

### Reception to Year 6 Pupil Premium/ Pupil Premium + funding

Pupils eligible for PP funding	83
Number of eligible boys	
Number of eligible girls	
Number of looked/ Post looked after pupils	1
Total funding allocation	£119,550

# Pupil attainment 2019

Reception class			National difference	Difference between			
pupils disadvantaged pupils	School all pupils	School FSM pupils	between outcomes for disadvantaged pupils and non- disadvantaged pupils	outcomes for school disadvantaged pupils and national outcomes for non-disadvantaged pupils			
GLD	75%	38%	-19%	-37%			
	All pupils school	School disadvantaged pupils	National difference between outcomes for disadvantaged pupils and non- disadvantaged pupils	Difference between outcomes for school disadvantaged pupils and national outcomes for non-disadvantaged pupils			
Phonics	85%	63%	-13% 22%				
Key stage 1	All pupils	School	Expect	ed standard	Greater depth standard		
pupils disadvantaged pupils	school	disadvantaged pupils	National difference between outcomes for disadvantaged pupils and non- disadvantaged pupils	Difference between outcomes for school disadvantaged pupils and national outcomes for non-disadvantaged pupils	National difference between outcomes for disadvantaged pupils and non-disadvantaged pupils	Difference between outcomes for school disadvantaged pupils and national outcomes for non-disadvantaged pupils	
Reading	74%	60%	-16%	-18%	-14%	-21%	
Writing	71%	60%	-18%	-13%	-10%	-17%	
Maths	79%	60%	-16%	-19%	-12%	-11%	
Key stage 2 pupils	All pupils school	School disadvantaged	Expect	ed standard	Higher s	tandard	
disadvantaged pupils		pupils	National difference between outcomes for disadvantaged pupils and non- disadvantaged pupils	Difference between outcomes for school disadvantaged pupils and national outcomes for non-disadvantaged pupils	National difference between outcomes for disadvantaged pupils and non-disadvantaged pupils	Difference between outcomes for school disadvantaged pupils and national outcomes for non-disadvantaged pupils	
Reading	75%	58%	-16%	-20%	-14%	-14%	

Writing	82%	67%	-15%	-16%	-13%	-16%
Maths	86%	75%	-17%	-9%	-16%	+1%
Reading, writing &	71%	50%	-20%	-21%	-8%	-5%
Maths combined						

# Pupil progress scores for 2019

	School all pupils	School disadvantaged	National non-disadvantaged
Reading	1.28	0.24	0.3
Writing	1.71	0.32	0.3
Maths	2.97	1.92	0.3

## **Barriers to future attainment**

		Barrier	Desired outcome
Teachiing priorities	B C	Disadvantaged children may have less general knowledge, vocabulary and experiences which may make it difficult for them to acquire more knowledge or access books and curriculum.	Broad and balanced curriculum with clear sequence of learning and progression in knowledge and skills ensures that all children have valuable subject specific knowledge. This can help those students who may otherwise not have a high cultural capital and, in doing so, help reduce social inequalities.
Теас	D		
support	Ε	During lockdown, lack of engagement led to large gaps between advantaged and disadvantaged children in Y1.	Extra teacher in Y1 will ensure that some of the gaps are closed and that all children will make effective progress from their starting points.
Targeted academic support	F	During lockdown, lack of engagement led to large gaps between advantaged and disadvantaged children in Y6	Extra teacher in Y6 will ensure that some of the gaps are closed and that all children will make effective progress from their starting points.
gete	G		
Tar	Н		

	I	Emotional and social challenges can interfere with learning.	P2B service in school will mean SMEH needs are effectively supported with improved well being
strategies	J	Gaps between attendance of advantaged and disadvantaged children. Some disadvantage children have lower attendance rate than the majority of advantaged children.	Use of EWO 1 x day per week will help ensure gaps are closed. Disadvantaged children have good attendance in school.
Wider	K		
Š	L		

## <u>Teaching priorities for current academic year</u> i.e. Professional development, recruitment and retention, support for early career teachers

Barrier	Desired outcome	Evidence source	Cost	Baseline data	Person responsible	Impact/ evaluation (autumn, spring, summer)
Subject leaders of foundation curriculum are not impacting on their subject across the whole school.	CPD from LA means subject leaders clear about how to impact on their subject. This will ensure that there is a clear sequence of learning and progression in knowledge and skills which ensures that all children have valuable subject	Education Endowment Fund Teaching and Learning Toolkit: CPD for staff	£1317		Angela Bell LA	Training was delayed until Summer term due to 2 <sup>nd</sup> lockdown.  Training took place and subject leaders now clear about how they can impact on their subject across school.

specific			
knowledge.			

## <u>Targeted academic support</u> i.e. Structured interventions, small group tuition, 1:1 support

Barrier	Desired outcome	Evidence source	Cost	Baseline data			Person responsible	Impact/ e	evaluation ( immer)	autur	nn,	
During lockdown, lack of engagement	Extra teacher in Y1 will ensure that	Education Endowment Fund Teaching	£49,778 (teacher wages plus	Subject  Maths % PP	Well below 56	below 44	expected 0	Angela Bell Maria Devlin	Autumn Standardi 2020	ised tests in	Dece	mber
led to large gaps between	some of the gaps are	and Learning Toolkit:	on costs)	% Not	29	52	19		Subject	PP expecte	d e	lot PP xpected
advantaged and disadvantaged	closed and that all	Small group		Reading % PP	67%	33%	0%		Maths Reading	87 100	_	3
children in Y1.	children will make effective	tuition (+4) Feedback (+8) Reducing class		% Not PP	52%	33%	14%		2 <sup>nd</sup> lockdo	own March 2021		
*	progress from their starting	size (+3)							Subject	PP expecte	- 1	lot PP xpected
	points.								Maths Reading	33	8	6
									Summer July 2021			
									Subject	PP expecte		lot PP xpected
									Maths Reading	70	8	6
									GaPS	30	6	7
									Y1 in 2020	ws that pup 0-21 had a s n progress o	ignific	cant mid-
									lockdown	i. We were a	ıble to	o narrow
										wing shows age related		
										Aut 20 S	pr21	Sum21
									Read Maths		4% 8%	66% 80%
									GaPs		8%	54%

							to patchy u in Year 1. W on reading returned to get 90% of reach the e	the children xpected star cs Assessme	ne learning intensively ildren were able to in Year 1 to ndard for
During lockdown, lack	Extra teacher in Y6 will ensure that	Education Endowment Fund Teaching	£49,778 (teacher wages plus	Subject PP expected GPS 10%	Not PP expected 21%	Angela Bell Sheryl Storey	Autumn Standardise 2020	ed tests in De	ecember
of engagement led to large gaps between	some of the	and Learning Toolkit:	on costs)	Maths 0% Reading 0%	0% 25%		Subject	PP expected	Not PP expected
advantaged and	gaps are closed and	TOURIL.					GPS	11	17
disadvantaged	that all	Small group					Maths	44	62
children in Y6.	children will	tuition (+4)					Reading	44	63
	progress from their starting points.	size (+3)					2 <sup>nd</sup> lockdow Baseline Ma Subject GPS Maths Reading		Not PP expected 29 38 42
							Summer July 2021		
							Summer	PP - %	Non PP -
							2021	EXP	% EXP
							Maths	82%	73%
							Reading	55%	64%
							GPS	73%	73%
							Y6 in 2020-	that pupils v 21 had a sigr due to the lo	nificant dip

	We were able to narrow the gaps so that PP children were in-line or better than Non PP children in some areas. Engagement in reading over the lockdown period significantly declined. However, with intervention in place when the children returned, data shows there is no significant difference between PP and Non PP.
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# Wider strategies i.e. Behaviour approaches, breakfast clubs, increasing attendance

Barrier	Desired outcome	Evidence source	Cost	Baseline data	Person	Impact/ evaluation (autumn, spring,
					responsible	summer)
Lockdown has	Place 2 Be	Education	£31,027		Angela Bell	Place 2 Talk - 43 children have been
been particularly	counselling	Endowment			Place 2 Be	seen and 65 sessions were held
difficult for our	service helps	Fund Teaching				One-to-One counselling – 11 children
more	children to feel	and Learning				were seen and 141 sessions were
disadvantaged	comfortable and	Toolkit:				held
children. They	safe in school	Social and				
were the first to	and to be able to	emotional				1:1 counselling session
isolate before	express	learning. (+4)				7 children in receipt of PP
the first national	themselves	, ,				1 child LAC
lockdown and	safely in a					2 children subject to CP plan
have been least	therapeutic play					3 children with SEND
likely to engage	environment.					
in learning or						67% of children have improved
come back into						mental health according to teachers
school as not						

Total Spent			£138380			NPP – 97.3% (started term at 97.45%)
Lockdown has been particularly difficult for our more disadvantaged children. They were the first to isolate before the first national lockdown and have been least likely to engage in learning or come back into school as not 'key worker' children.	Support from EWO will ensure attendance improves for disadvantaged pupils.	Education Endowment Fund Teaching and Learning Toolkit: Parental engagement (+3)	£6480.96	Only 2.16% of children in receipt of Pupil Premium returned to school in the summer term.	Angela Bell Philippa Lythgoe	Autumn PP – 95.66% NPP – 97.95%  Spring 2nd Lockdown  Summer The use of the C code (school authorised absence) for children who are vulnerable (SEN or SW involvement) has led to PP group being particularly affected. These children were supposed to attend school during lockdown but many parents did not want this.  PP – 94.01% (started term at 92.96%)
'key worker' children.						75% of children have improved mental health according to their parents

### Additional funding supporting provision

Funding from school budget also supports these areas.

## <u>Governance – monitoring the effectiveness of the Pupil Premium Strategy</u>

**Governors involved: Vicky Barnes** 

Committee meeting dates					
Autumn:	Spring:	Summer:			
Autumn summary					
Spring summary					
Summer summary					