Pupil Premium Strategy: 2018-2019

Outcom	Outcomes						
Desired	Outcomes and how they are measured	Success Criteria					
1	Increase the progress of maths for disadvantaged pupils to be in line with the national data for non-disadvantaged pupils at KS1 and KS2	Progress in maths will be in line or above national non-disadvantaged pupils.					
2	Improve the number of children achieving the higher standard in reading, writing and maths	The number of disadvantaged pupils achieving the higher standard in reading, writing and maths combined increases.					
3	Increase the attendance of the minority of disadvantaged pupils.	Increased attendance of disadvantaged pupils.					
External Barriers	Disadvantaged pupils can have access to the same opportunities that non- disadvantaged pupils have.	Disadvantaged pupils to access the same opportunities as non-disadvantaged pupils.					

A. Success criteria:

To diminish the difference between the attainment and progress of disadvantaged and non-disadvantaged children in Maths Reading and English.

Key Stage 2 Disadvantaged Data for 2018/19

	Reading	Writing	Maths
Progress Score for	5.11	2.56	1.56
disadvantaged pupils			
Number of disadvantaged	7	7	7
pupils			
National average for non-	0.32	0.27	0.37
disadvantaged pupils			

^{*}Disadvantaged children will be prioritised for the provision outlined below.

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Prior attainment of disa	dvantaged	pupils – 3 y	ear trend			
	2017		2018 2019			
Groups	Non-dis	Dis	Non-dis	Dis	Non-dis	Dis
Number of pupils	26	5	23	4	24	7
Prior attainment (based on key stage 1 average point score	17.46	16.40	16.93	19.50	16.15	16.21

B. Success criteria:

To remove, wherever possible, any barriers to learning and create an environment where children are confident and happy and are eager to make a positive contribution to British society.

To close the attainment gap between disadvantaged and non-disadvantaged children in Maths, Reading and English.

*Disadvantaged children will be prioritised for the provision outlined below.

Maths

Grant used to fund	Cost	What is the rationale and evidence for this choice? (DATA ANALYSIS SUPPORTS OUR DECISIONS ALSO)	Aim	Monitoring Evidence	Expected Impact	Evalu ation
Numeracy training for key members of staff.	£500	In order to enable our PP children to have a better conceptual understanding of Maths, we needed to provide an intervention (beyond the classroom) to support them.	To develop key members of staff with training to enable the school to deliver high quality Maths teaching and intervention.	Maths SL SLT Maths SL and trained TAs to	Targeted PP children make at least good progress in	TAs working with focussed children – pre-teaching mathematical concepts. SAS training for all staff (Stroud

		<u>.</u>	<u> </u>			
One to one	£1500		To provide effective 1:1	capture pre/post	Maths	Association Schools)
tuition in		75% of disadvantaged children	Maths support in order to	and ongoing	(moving	
Maths (Catch-		achieving expected and 25%	raise the attainment of	assessment and	closer to	
Up		achieving greater depth within end of	children who are significantly	feedback to SLT	ARE or	
Numeracy).		KS2 results.	below ARE thus diminishing	SL to monitor	closer to	
			the difference between their	quality of the	GRD)	
Intervention			attainment and EXS. (Prior to	intervention.		
support.			the end of	Monitor points		
			the KS)	progress each		
New Maths	£250		Focused intervention to address	term.		
scheme			gaps in learning.			
(White Rose)			To develop all staff members			
to support			and to support the consistent			
mastery			teaching throughout the			Training given by TD to
teaching in			school.			all staff
maths.						
						Resources purchased
						from White Rose
Additional	£8,000	Funding TA support in the classroom	To increase the number of	Class teachers	Children	
high quality		frees up the teacher to support a	children reaching EXS or	SLT	make good	Extra high quality teaching
teaching to		wider range of ability PP children	above in Maths.	SL	progress in	to support within the
support within		within the classroom on a more	To reduce the adult / child	a. = /a	Maths.	afternoons. Intervention
classes during		regular basis.	ratio so that a greater amount	SLT/SL to carry	More	groups within KS1
lessons to		Therefore, providing quality first	of time and support can be	out data analysis	children at	TA employed in the
reduce the		teaching to more children on a	channelled to those children	to track	EXS or	afternoons to manage the
adult / child		smaller teacher to child ratio. Our TA	of greatest need.	attainment /	above.	HUB.
ratio and to		staffing not		progress		
raise						
attainment						

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Lunchtime club to support children with their Maths homework	£390	We recognise that some of our PP children struggle to complete their homework at home due to chaotic / complicated life styles, so we provide an opportunity for them to do it at school (with support). EEF Toolkit states an impact of just 2 months at Primary (5 months at Secondary) but we feel that it enables our children to take responsibility for their learning, engage with our school and our expectations and helps them become life-long learners and 'Secondary ready'.		TA to take register of who supporting and feedback to SLT/SL. One off 'snap shots' of homework completion to be undertaken every even term to assess how many children are undertaking their homework.	Children engaged with their learning. Raised Maths standards.	Mrs Millward paid each lunchtime to develop 'Well Being' club and resources purchased. Homework clubs set up once a week – member of staff to support learning
Purchase of additional resources to support interventions and work in lessons	£1,820	To develop our children's conceptual understanding by supporting them with the concrete before moving on to the abstract. This approach supports the T and L as we start to explore and develop a mastery approach to learning in Maths within our school. Resource EYFS and KS1 – lack of apparatus to support learning conceptually.	To ensure that children have the high quality resources needed to support their learning.	SL/SLT to carry out monitoring of use of manipulatives to support learning	Children make good progress in Maths. More children at EXS or above.	A variety of apparatus bought throughout the school. TD organised a maths audit which resulted in a variety of mathematical resources being purchased and shared within all classrooms. Concrete resources

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English and	Readi	ng				
Grant used to fund	Cost	What is the rationale and evidence for this choice? (DATA ANALYSIS SUPPORTS OUR DECISIONS ALSO)	Aim	Monitoring Evidence	Expected Impact	Evaluat ion
Guided Reading training for key members of staff.	£100	In order to enable our PP children to make at least expected progress in reading at the end of KS1 and KS2. To provide an intervention (beyond the classroom) to support them to	To develop key members of staff with training to enable the school to deliver high quality guided reading activities within the classroom and intervention groups.	Reading Reading SL and trained TAs to capture pre/post activities and ongoing	Targeted PP children make good progress in	TRAINING SUPPLIED Staff training – Inset Day TA training to use VIPERS when supporting children. Training of phonics – all
High quality tuition in Reading (Point, Evidence and Explanation). Targeted intervention in Upper KS2	£3000	achieve greater depth. 100% of disadvantaged children achieving expected and 50% achieving greater depth within end of KS2 results.	To provide effective 1:1 Reading support in order to raise the attainment of children who achieve expected to greater depth.	assessment and feedback to SLT SL to monitor quality of the intervention. Internal tracking of disadvantaged	Reading (moving closer to ARE or closer to GRD)	staff. To ensure a consistent approach to the teaching of phonics. New books purchased throughout the school. Additional teacher employed to teach groups
Review whole school Reading resources (including - Pobble) to support mastery teaching in guided reading.	£1000	Introduce VIPERS and Pobble resources across the school	To develop all staff members and to support the consistent teaching throughout the school.	pupils progress		of children in upper KS2

Review and	£800	2017 showed a dip in pupils	Develop support for phonics	Writing SL and	Targeted PP	
develop the		attaining the phonics screen.	of vulnerable pupils. TA to	trained TAs to	children	Phonetically matched books
teaching of			run small group phonic	capture pre/post	make good	purchased for EYFS and KS1
Phonic in EYFS		Internal assessments supports this in	sessions.	activities and	progress in	
and KS1.		Y1	Reading daily for targeted	ongoing	Writing	Resources purchased to
			pupils.	assessment and	(moving	help children with phonics
			To prepare the younger	feedback to SLT SL	closer to	phases/phonic mats for all
			children for to basic reading	to monitor quality	ARE or	EYFS classrooms/KS1 and
			and writing at the start of	of the	closer to	Y3 and Y4 classrooms.
			Y1	intervention.	GRD)	
				Internal tracking		
			To visit other schools to	of disadvantaged		
			look at best practice to	pupils progress		
			enhance teaching and			
			learning of phonic.			
			Work with local Glos Leader			
			to support school phonic			
			teaching			

Equal oppo	rtunitie	25				
Grant used to fund	Cost	What is the rationale and evidence for this choice? (DATA ANALYSIS SUPPORTS OUR DECISIONS ALSO)	Aim	Monitoring Evidence	Expected Impact	Evaluation
To employ a Family Support Worker.	£1600	important that our children are provided with the opportunity to offload any worries/concerns/anxieties with a member of staff who is trained to support them and is not part of the	as needing additional emotional support. To improve children's	Leads (PPL) Pupil conferencing	Raise self-esteem, confidence and attitude to learning. Removal of barriers to learning.	Mrs Young employed (Family Support Worker)
To employ a specialist HLTA to work with vulnerable PP children. To employ a TA to run and manage 'The Hub' each afternoon.	£1000	Many of our PP children's learning is impaired by their emotional and social development . We believe it is	identified as needing additional emotional and social	Leads (PPL) Pupil conferencing	Raise self-esteem, confidence and attitude to learning. Improved engagement in learning.	HLTA employed to support social and emotional development at lunchtimes. TA employed to manage The Hub each afternoon.

1		•		1		
Ensure			To allow all disadvantaged	SLT	Raise aspirations of	Holiday Clubs
Disadvantaged	7 x £150		pupils to access the residential		•	Subsidise PP children
pupils can have	£1,050		no matter what financial			with PGL
access to the			background they have.		learning, wherever	
same		,	Residential Subsidy- Y6 PGL		possible.	
opportunities		children and want them to have		SLT	Raise aspirations of	To access the before
that non-		, .	the same access to extra-		•	and after club
disadvantaged	£300	achieve. Therefore, we want our PP	curricular activities. Support		Removal of barriers to	
pupils have.		children to be able to experience the	disadvantaged parents/careers		learning, wherever	
		same opportunities as their	to pay for Kingfishers After		possible.	
		peers so that they have the same life	School Club Fees			
	£450	chances.	To allow disadvantaged pupils the same access to extracurricular activities. Music lessons	SLT	•	Pay for PP children with the Rock Steady Music company
Extra Provision during COVID Lockdown.	£320	communication with parents and	To maintain regular communication and ensure all children were able to access remote learning.		Raise aspirations of children and parents. Removal of barriers to learning, wherever possible.	All children had access to remote learning.
		To allow disadvantaged pupils to	To allow disadvantaged pupils	SLT	To enable opportunities	Pay for some PP
	£150	access holiday clubs – Atlas Camp	the same access to extra-		for all.	children to attend Atlas
	X 3		curricular activities.			Camp
	£90	staff to send home learning to all children and have a communication platform with parents.	To enable staff to use a platform to send learning remotely to all children	SLT	for all.	All children had access to remote learning. Regular communication with children.
	£250	to access the internet to complete	To assess how many disadvantaged children were unable to access online learning.	SLT	for all.	Alternative ways of delivery remote learning to disadvantaged children.

	were unable to access it, were provided with bespoke printed out resources.				
	1	To monitor to well-being of disadvantaged children	, ,	being of all disadvantaged children and families.	All families of disadvantaged children were supported in a variety of ways: advice, foodbank, food vouchers

	KSPS Disadvantaged	KSPS Non- Disadvantaged	KSPS All pupils	National Average	National Average Disadvantaged	National Average Non Disadvantaged
Reading Expected Standard +	78%	92%	85%	71%	60%	77%
Reading Greater Depth	11%	31%	21%	25%		29%
Reading Scaled Score	103.1	107.7	105.3	104.1	101.4	105.4
Reading Progress Score	-0.5	3.0	1.1	0	-0.3	0.3
Writing Expected Standard +	67%	81%	74%	76%	66%	81%
Writing Greater Depth	19%	23%	21%	18%		21%
Writing Progress Score	-1.2	0.4	-0.4	0	-0.8	0.2
Maths Expected Standard +	70%	85%	77%	75%	63%	80%

Maths Greater Depth	22%	27%	25%	23%		27%
Maths Scaled Score	102.8	106.4	104.5	104.2	101.1	105.3
Maths Progress Score	-0.8	1.4	0.2	0	0.6	0.3
RWM Expected Standard +	63%	81%	70%	61%	48%	67%
RWM Greater Depth	4%	8%	6%	9%	4%	11%

Summary Information								
School	King's Stanley Primary School							
Academic Year	2018/19	Total PP	£23,760.00	Date of most recent PP Review				
		Budget	Money spent: £24,871	2018				
			(PP Funding:					
			£23,760.00)					
			(School Funds:					
			£1,111.00)					
Total Number of	208	Number of	18	Date for next internal review of this				
Pupils		pupils eligible		strategy				
		for PP		2019				