Summary Information								
School	The Whar	tons Primary School						
Academic Year	2017/18	Total PP Budget	£32,840	Date of most recent PP review	June 2017			
Total number of Pupils	191	Number of pupils eligible for PP	22	Date for next internal review of this strategy	November 2018			

1. Current Attainment

KS1 [PP population in 2017: 3 children]

Phonics Y1- Children reaching expected standard (i.e. can read 32 out of a possible 40 real and nonsense words spelt phonetically)

	20)15	203	16	2017	
	School	National	School	National	School	National Benchmark (non PP)
% PP	0	66	67 (100% Y2)	70%	67% (100% Y2)	
% Non-PP	83	80	90 (100% Y2)	83%	93% (100% Y2)	84%
% Gap	-83	-14	-23% in school gap -26% with National Non-PP	(-13%)	-26% in school gap -27% with National Non-PP	No figures released for National PP children

- ✓ Gap has narrowed between pupil premium children reaching pass rate in 2016 and 2017 and national non PP children in 2015, in each case this is 2 out of 3 children
- ✓ % of PP children at the Whartons reaching pass levels in Y1 in 2016 is in line with (and slightly better than) the similar group nationally in 2015
- ✓ All children in 2016 and 2017 gained the required standard by the end of Y2 which is above national figures for disadvantaged and non disadvantaged children

Key Stage 1 SATs Results 2017 Whartons [PP population in 2017: 3 children]

	School	LA Leeds	National	Pupil Premium	Not Pupil Premium	Not PP National	PP gap with National Non-PP
% children at expected standard in reading, writing and maths	73%	54%		67%	74%		
% children at expected standard in reading	90%	68%	74%	67%	93%	78%	-11%
% children at expected standard in writing	80%	59%	68%	67%	82%	72%	-5%
% children at expected standard in maths	80%	68%	75%	67%	82%	79%	-12%
% high level of attainment in reading, writing and maths	10%			0%			

- ✓ Whartons pupil premium children in line with national non pupil premium in terms of percentage at (or above) expected standard in each of reading, writing and maths (that is, within 10-12%; as only 3 children in group with each child representing 33% this gap can be considered in line with National non PP/Disadvantaged)
- ✓ Whartons pupil premium children closed the gap with National non PP children in relation to standards of writing from -33% in 2016 to -5% (negligible) in 2017
- ✓ Outside of the data above, note that the Phonics pass rate for Y2 PP was 100%

KS2
Key Stage 2 SATs Results 2016 Whartons [PP population in 2016: 3 children]

	School	LA (Leeds)	National	Pupil Premium	Not PP	Not PP Nationally	PP gap with National non-PP
% children at expected standard in reading, writing and maths	59%	55%	61%	100%	53%	57%	+43%
% children at expected standard in reading	77%	60%	71%	100%	74%	77%	+23%
% children at expected standard in writing	77%		76%	100%	74%	81%	+19%
% children at expected standard in maths	59%		75%	100%	53%	80%	+20%
% children at expected standard in GPS*	59%		77%	67%	58%	82%	-15%
Average progress in reading	-0.65		0	+1.99	-1.07	0	+1.99

Average progress in writing	+0.25		0	+1.86	0	0	+1.86
Average progress in Maths	-2.2		0	-1.34	-1.24	0	-1.34
% high level of attainment in reading, writing and maths	14%	7%	9%				
Average scaled score in reading	103.6		104.1	105	105.9	105.4	-0.4
Average scaled score in maths	103.0		104.2	101.7	102.6	105.3	-3.6
Average scaled score in GPS*	102		106	100.7	102.3	107	-6.3

^{*}GPS = Grammar, punctuation and spelling

All KS2 PP students were at the expected standard in reading, writing and maths

The small KS2 PP population size makes drawing comparisons with other groups (or the performance of previous KS2 groups at the school) difficult, however the following comparisons can be noted:

- ✓ Whartons pupil premium children made better average progress in reading and writing than both National and school non-PP children.
- ✓ Whartons pupil premium children made better than average progress in maths than in 2016 and above the progress of Non-PP children in school. The gap in progress between National Non-PP children and Whartons PP children has narrowed again in 2017.
- ✓ Great improvement in attainment of Whartons PP children in reading, writing and maths to above National Non-PP children +20%Whartons PP children exceeded the performance of non-PP children nationally +43%
- All Whartons PP children met the expected standard in Maths; however, the progress gap (compared to National Non-PP children) could diminish further in 2018, through even higher attainment in this subject
- Average scaled scores in all subjects were below non-PP children both in school and nationally, however the gap has decreased in all subjects from 2016 and in all cases the average is above the scaled score of 100 which is Age Related Expectation (ARE).

2.	Barriers to future attainment (for pupils eligible for PP including high attainment)
In-sch	ool Barriers (Issues to be addressed in school such as poor oral language skills)
Α	Fluency in basic skills and KPIs (key performance indicators) for year-appropriate objectives are lower, impacting on future learning
В	Lower levels of resilience when approaching learning is detrimental to progress
С	Poor spelling skills and Key Instant Recall Facts (KIRFs) are impacting on the overall quality of work
D	Poor retention of key concepts learned, reduces the ability of children to build on their knowledge and understanding. This restricts development of mastery and the ability to move learning on
Exterr	nal Barriers (Issues which also require action outside school, such as low attendance rates)
E	Persistent absence rate for some PP children is higher than that amongst non PP children which reduces the time actually spent in school. This is detrimental to securing key skills and so progress overall
F	The lack of a structured and focused partnership between home and school in supporting children's acquisition and consolidation of key concepts and skills, is failing to provide a joined up approach to closing children's gaps and removing barriers to learning. This alongside a higher rate of failure to complete homework means PP pupils are not practising the learning of basic skills and is detrimental to the fostering of a positive work ethic

3.	Outcomes	
	Desired outcomes and how they will be measured	Success Criteria
Α	Increased confidence with basic skills	Most PP children to reach KPI milestones identified for each term.
	PP children to gain increased confidence with basic skills and KPIs (as appropriate to their class objectives), and to show greater fluency when introduced to new objectives. Children who do not understand new skills to be identified in real time and receive support to prevent slipping behind. Children will be well prepared to achieve objectives set for lessons and to move on to the next step in learning sequence with class peers.	Most PP children to reach daily objectives at least at basic/fluent standard against ARE (age related expectation).
В	Improved pupil resilience and self learning	Most PP children to exhibit increased independence skills and resilience, as observed by staff and as documented in the pupil's own learning journals.

	PP children to enjoy greater independence, learning-to-learn skills and a Growth Mindset, including having a tool box of strategies they can	Children will understand and embrace the concept of a 'Growth Mindset' and use resilience when approaching challenges in order to
	use to approach challenges before seeking an adult's support.	make good progress.
С	Improved spelling skills and Key Instant Recall Facts (KIRFs) in maths PP children's knowledge and understanding of spelling patterns and KIRFs to improve. Pupils will achieve age-appropriate spelling skills and KIRFs.	Most PP children will demonstrate significant progress in their phonetic and spelling skills, as measured through regular assessments by the Lexia bespoke spelling programme (which will be used to improve these skills).
		Most PP children choose and use age appropriate words in their writing, which are spelled correctly. Children's written work will be assessed through scrutiny against ARE in spellings and moderated with colleagues and by School Leadership Team (SLT).
		Most PP children will demonstrate significant progress in their acquisition of age appropriate KIRFs. They will progress at least as well as their peers through the 'passport' of maths skills, where KIRFs milestones are embedded before children move on.
		Most children's mental maths skills will be improved through the confident use of KIRFs, which are age appropriate.
D	Improved retention of key concepts PP children's retention of key concepts will be secured through 'over learning' in small focus groups (revisiting concepts, repeating learning by breaking learning down in to chunks in order to consolidate	Through regular concept checking any gaps in knowledge and understanding of key concepts will be identified. Carefully planned pre and post learning sessions will ensure concepts are secure over time. PP children will build a firm understanding of the key concepts
	understanding) and concept checking.	appropriate for their year group and will progress at the same rate as
	PP children's foundations for learning will be strengthened enabling knowledge to be built upon and higher order understanding secured	their peers.
E	Increased attendance rates and reduced persistent absence	The majority of PP children to hit or reduce the gap between school target (97%) and personal attendance.

		Staff feedback will reflect that PP children have a positive attitude to being at school and a resilience in their approach to attendance. Attendance for each class will be measured through whole class involvement in the Otleyopoly game, while individual attendance will be tracked through School Information Management Systems (SIMs). Incidents of persistent absence will decrease for focus children		
F	Improved working partnership with parents and Improved commitment to homework	Termly meetings between teachers and parents ensure a joint understanding of children's needs, barriers and gaps.		
	Improved parental understanding of children's progress, barriers to their child's learning, strategies used by school to remove barriers and	Parents understand and agree approaches to use at home, which supports children's learning in school.		
	close gaps. Parents and schoolwork together to improve outcomes for children through improving attitude, consolidating and practicing new concepts thus reducing gaps in key skills. Increased homework completion rates among PP pupils, with	Teacher feedback will reflect that PP children are approaching homework with a positive attitude, and completing all homework to a high standard / the best of their ability. Where necessary they will access lunchtime homework clubs, as well as completing tasks		
	homework to be completed to a high standard.	independently at home to support the learning of key skills.		
		Pupil Premium Parent Survey at the end of the academic year will reflect positive response by parents to the input in school and greater engagement between school and home		

4. Planned Expenditure

Academic Year 2017-18

The three headings below demonstrate how we are using Pupil Premium funding to improve classroom pedagogy, provide targeted support and support whole school strategies.

i. Qualit	y of teaching for all				
Desired outcome	Chosen action/ approach	What is the evidence and rationale for this choice?	How will you ensure it is implemented well?	Staff lead	When will you review implementation
A. Increased confidence with basic skills	Bespoke pre and post learning against KPIs (key performance indicators) for individual children identified. Same day in class support, through pre and post learning, in order to remove the barriers disadvantaged children may have enabling them to access learning with their peers and reach age related expectations in line with non-disadvantaged children. Each class has designated in class support time for PP children pre and post learning 1 hour per day as a minimum. Pre teaching will boost confidence, pre assessment ensures children are challenged at correct level.	Individual children struggle to progress in lessons against age related expectations due to a lack of basic skills, and had barriers to their understanding during whole class teaching. NFER report 'Effectively Supporting Disadvantaged Children' and The Sutton Trust has shown that an ongoing, day-to-day monitoring of their learning and correction in real time of any deficiencies can be a successful means of mitigating this problem. Use of this strategy in 2016/2017 showed promising initial results	Annotated planning scrutinies which identify those children who need same day/next day intervention. Lesson observations evidence pre assessment and learning and differentiated input and or support. Introduction of TA log book where teachers and TAs can identify children's barriers to learning, strategies to overcome and targets related to gaps in learning. Teachers and TA meet weekly to review progress and identify new areas. Following initial trials in 2016/2017, the role of the Teacher in driving this process has been increased, where appropriate. Book scrutinies evidence children's working at ARE and displaying a basic understanding of KPIs Tracking data evidences children working at expected outcomes during pupil progress meetings.	HT/Assessment leader/ English and maths leaders	Half termly through a range o monitoring and triangulation between lesson observations, boo scrutinies and dat tracking. £756
C. Improved spelling and key	Purchase and introduction of Times Tables Rock Stars scheme. Children engage in	Research from other cluster school shows improvements for	Scrutiny of Rock Stars progress charts for individuals against times tables grids. Bespoke intervention for those	Maths leader	Half termly through scrutiny of individual records

Instant recall facts (KIRFS) in maths	fun times tables practice set to rock music and can progress to Rock Star status if they make good progress. There is no competition between children and number of tables they know rather charting their own improvement. This will slot in to a daily Key Instant Recall Facts slot. Practise, which is short and often, will help to secure memory.	all but especially those who struggle with instant recall facts.	pupils (if any) who do not show benefit from this system		£150
C. Improved spelling and key Instant recall facts (KIRFS) in maths	Purchase and introduction of No Nonsense Spelling scheme	Research from other cluster schools and LEA schools show improvements for all but especially those who struggle with building spelling bank of age related spelling patterns and key words	Half termly spelling tests against age related expected spellings. Book scrutinies to monitor if children are using their age group spellings within their own writing.	English Leader	Half termly £200
D. Improved Retention of Key Concepts	Purchase, staff training and introduction of 'STOP' approach to problem solving in maths. The key skills in problem solving eg trial and error, systematic investigation and acting the problem out, are taught in a systematic way and over learnt through practise, group problem solving and consolidation	Research from other cluster schools show improvements for all but especially those who struggle with confidence to start tricky problems. Improved confidence, self-esteem and enjoyment of maths.	Book scrutinies to evidence progress in maths problem solving. Pupil voice to capture attitudes towards maths and challenge. Rising Stars assessments, SATs papers, White Rose reasoning questions all to be scrutinised to ensure improvements in outcomes for all groups of children.	KS1&2 leaders	Half termly through a range of monitoring and triangulation between lesson observations, book scrutinies, pupil voice, assessments and data tracking. £200
B. Improved Pupil Resilience and Self Learning	Staff training, Parent Forum, Assemblies and a focused series of 6 Personal, Social Health and citizenship Education lessons focused on	DFE paper on' Supporting the Attainment of Disadvantaged children' cited that successful approaches promoted attainment for all, no	Learning Walks Parent Forum feedback forms Pupil Voice	НТ	Pupil voice Teacher assessment £100 resources

	Growth Mindsets in order that all stakeholders understand and embrace the Growth Mindset approaches across school and towards out of school learning.	stereotyping or limiting the possibility of success for any group. Research backed Teaching and learning tool kit from the Education and Endowment Fund suggests Meta cognition (Learning to Learn) approaches have high impact on accelerating progress.			
Total budget cost					£1,406
ii. Target	ed support				
A. Increased confidence with basic skills B. Improved pupil resilience and self learning	Training for Key member of staff in Seasons for Growth intervention. Small groups run throughout the year to support children in their ability to deal with significant impacts on their emotional wellbeing and thus ability to learn.	Many children have experienced significant events, which can affect self-esteem and confidence in their own abilities. They lack the skills needed to work independently. Nurture group sessions will follow the Seasons for Growth materials and approach to assist pupils to develop their emotional skills and coping strategies enabling them to learn more effectively and independently (and thus make more progress in line with peers). Following success in developing self-esteem, we are now seeking to build emotional intelligence too.	Pre and post assessments against Seasons for Growth criteria and follow up sessions assessed by teachers and pupils themselves.	NK/CG	Termly
B. Improved pupil resilience and self learning	Key workers allocated for individual pupil premium children to act as a mentor/coach.	Low resilience for many Pupil Premium children when faced with challenges or reaching their potential.	Impact of support sheets filled in by key workers TA Log Books filled in and shared weekly with Teachers	HT Pupil Premium leader	Half termly

C. Improved spelling skills and Key Instant Recall Facts (KIRFs) in maths D. Improved retention of key concepts	Concept checking training for teachers and TAs in order to reduce the occurrence of concept loss over time. Over learning sessions carried out with children who need to consolidate key concepts.	NFER report 'Effectively Supporting Disadvantaged Children', The Sutton Trust and cluster school research projects have shown that individual coaching by key workers can have a significant impact on a child's resilience and self-reliance.	Book scrutinies which show good progress against KPIs		
A. Increased confidence with basic skills C. Improved spelling skills and Key Instant Recall Facts (KIRFs) in maths	Improvements to the effective deployment of support staff to increase impact on pupil progress and the removing of barriers to learning for disadvantaged pupils. This will include: support staff training via closing the gap conference and cascaded training from LCC Inclusion leader. Teacher training day – 'Best practice in supporting Disadvantaged children'. Release time for teachers and TAs to share good practice and measure impact; planning time for TAs and level 2 allowance. Introduction of and recording in TA Log Books; HT time for collaborative best practice sharing with family of school HTs '	NFER report 'Effectively Supporting Disadvantaged Children' and The Sutton Trust shows that more effective deployment of support staff will impact directly on raising the progress of disadvantaged groups.	Focus of performance management for teachers and support staff. Lesson observations which focus on effective in-class support Progress of children against KPIs for each term is in line with cohort. Scrutiny of TA Log Books	SLT	Termly monitoring

A. Increased	We will continue the new	NFER report 'Effectively	Impact of support sheets filled in by	SLT	Half termly
confidence with	approach to intervention	Supporting Disadvantaged	intervention leaders	HT - PP lead	monitoring
basic skills	where all out-of-class	Children' and The Sutton Trust	Scrutiny of TA Log Books	School	monitoring
Dasic skills	interventions take place at	shows that more effective	Book scrutinies which show good	Improvement	
C. Improved	one specific time in the week	deployment of support staff will	progress against KPIs	advisor	
spelling skills and	and all other intervention	impact directly on raising the	Learning Walks to monitor children's	Teacher	
Key Instant Recall	work will be same day,	progress of disadvantaged	engagement	leaders	
Facts (KIRFs) in	pre/post learning in the	groups.	Target setting and progress towards	leaders	
maths	classroom. Daily catch up	groups.	targets meetings half termly lead by		
IIIatiis	sessions and annotated		UPS teacher leaders and intervention		
	planning will facilitate timely		staff.		
	in class support. All children		Stail.		
	will be assigned to an out-of-				
	class focused learning group				
	which will support all children,				
	including more able, to make				
	=				
E. Increased	good progress. Breakfast club places offered	Some children do not arrive at		Describerations	Tamalu
attendance rates	to children as and when		Intervention and impact added to individual child's case study	Pupil premium leader	Termly
attendance rates		school prepared and ready to learn.	individual crilla's case study	leader	
	needed to support families and to prepare children to	Previous case studies show			
	learn during the school day.	improvements in outcomes and progress following this strategy.			
Total budget seet		progress following this strategy.			£25,000
Total budget cost					125,000
	approaches			T	
A. Increased	Bi weekly homework club run	A number of children do not	Timetable for homework clubs in	HT	Termly
confidence with	by key stage leaders at	engage in homework which	staffroom, teachers add focus		£1000
basic skills	lunchtime.	consolidates learning in the	children to the register for each club.		
		classroom. This impacts on			
E. Improved		understanding, readiness for			
commitment to		next steps and fluency of			
homework		reading and key maths recall			
		facts.			
		Feedback from teachers has			
		shown that at school homework			
		clubs can help ensure children			

		are ready for the next stage in the learning sequence.			
C. Improved spelling skills F Improved working partnership with parents and Improved commitment to homework	Purchase Lexia spelling intervention programme for up to 50 children; accessed by all PP children and other key groups/individuals. Training for teachers and support staff in the use of this intervention tool Daily TA run Lexia sessions for small groups Children will also build their age appropriate spelling skills through twice weekly spelling/phonics sessions using new whole school spelling scheme.	Spelling has been identified as a barrier in reaching new higher expectations in national curriculum writing against age related expectations, especially for some groups including disadvantaged children Evidence from partner schools and cluster alliances indicates that the Lexia programme has a positive impact on improving spelling and writing skills, and thus in raising achievement against age related expectation in writing.	Monitoring of individual progress of children via Lexia's regular assessments profile. Children's written work will also be assessed through scrutiny against ARE in spellings and moderated with colleagues and by SLT.	English leaders, SLT	Half termly £3,675 + £3,000 Lexia
F. Improved working partnership with parents and Improved commitment to homework	Termly additional parents' meeting between PP children's parents/ carers and class teachers. The meetings will share children's progress, individual barriers to learning, how Pupil Premium funding is being spent and how all parties can work together to close gaps and remove barriers		Parent feedback forms at the beginning and end of year Scrutiny of Target Tracker to monitor closing of gaps Completion of homework monitored	JD Class teachers	Termly £300
Total budget cost					
Total budget for all areas of plan					

5. Review of	expenditure						
	Previous academic year 2016/17						
i. Quality	of teaching for all						
PP children to gain increased	Chosen action/approach Bespoke pre and post learning against KPIs (key	Estimated impact: Did you meet the success criteria? Include impact on pupils not eligible for PP, if appropriate. The pre and post learning opportunities in class had a positive impact on the	Lessons learned (And whether you will continue with this approach) A reorganisation of Focus Learning Time groups so that teachers lead the 'closing the gap' small	Weekly 20 minute catch up sessions			
confidence with basic skills and KPIs (as appropriate to their class objectives), and to show greater fluency when introduced to new	performance indicators) for individual children identified. Same day in class support, through pre and post learning, in order to remove the barriers disadvantaged children may have enabling them to	confidence of many PP children and their ability to progress at the same rate as the rest of the class. The gap between the percentage of PP children reaching age related expectations and the whole school percentage reaching age related expectations narrowed in reading in	groups with vulnerable children who had not met age related expectations was more successful in closing specific gaps in learning. This model will be continued in to next year. Pre and post learning is becoming more established and is having an impact, keeping children on track with their peers and enabling them to access learning in line with ARE. This	between teachers and TAs to plan and adjust interventions. Total £1,000			
objectives. Children who do not understand new skills to be identified in real time and receive support to prevent slipping behind. Children will be well prepared to achieve objectives	access learning with their peers and reach age related expectations in line with non-disadvantaged children. Each class has designated in class support time for PP children pre and post learning 1 hour per day as a minimum. Pre teaching will boost confidence, pre assessment	2016-17 by 6% and in maths by 8% across school.	strategy will be continued and recording of sessions developed further.				
set for lessons and to move on to the next step in learning sequence with class peers. As above	ensures children are challenged at correct level. Rising Stars assessment will continue to be used but	Close monitoring of planning for and progress against termly KPIs by English	Continuation of this monitoring and planning to cover the important milestones throughout the				

	teaching sequences will be altered in order that children have been taught the objectives to be covered at each half termly assessment. KPIs will be grouped into termly sets by English and maths leaders and will be used by teachers when planning series of lessons.	and maths leaders evidenced that more children reached the termly milestones	year will be continued through the next academic year and any children not reaching these will be assigned to weekly teacher led Focus Learning groups in order to over teach and close any gaps in knowledge and understanding.	
	ed support			-
Desired outcome	Chosen action/approach	Estimated impact: Did you meet the success criteria? Include impact on pupils not eligible for PP, if appropriate.	Lessons learned (And whether you will continue with this approach)	Cost
Improved pupil resilience and self learning PP children to enjoy greater independence and learning to learn skills, including having a tool box of strategies they can use to approach challenges before seeking an adult's support.	All pupil premium children assessed against social and emotional aspects of learning criteria. Areas of emotional deficit are identified and children engage in nurture intervention to develop learning skills such as confidence.	Nurture group session impact of support analysis shows 90% children who received nurture over the year made improvements in their social literacy scores, as identified by self entry and exit questionnaires. There was an increase in 90% of children's motivation towards their class work following the intervention as identified by class teacher beginning and end evaluations.	All Pupil Premium children have now received SILVER SEAL nurture input. A more focused approach to nurture sessions over the next academic year will use the barriers identified by teacher and TA during their weekly meetings and annotation of TA Log Books. Research in to effective nurture approaches will be carried out through best practice sharing sessions at Family of School senior leader meetings. Training of a TA in Seasons for Growth programme was carried out in 2016-17 and one small group followed the programme with positive impact, although this test group was too small to measure impact accurately. Unfortunately the trained TA relocated and therefore more training needs to be embarked upon to continue the programme.	HLTAs run weekly group nurture sessions develop learning skills. Interventions spans 6-8 weeks. £15 per week @ 8 sessions= £120 per child. Total £2,880
Children's resilience and	Key workers allocated for individual pupil premium	The attainment gap in Reading and maths for PP children as a group has	Key workers adopted a more coaching role over the last academic year and used gaps in KPIs (Key	15-20 minutes daily 1:1 coaching

aspirations raised	children to act as a	further closed by 6-8% overall against	Performance Indicators) to shape pre and post	conversations to
to support children	mentor/coach	age related expectations.	learning sessions with the children. This	raise self-esteem
to reach their		age related expectations.	approach has impacted on much more focused	and aspirations.
potential and close			learning conversations where children	Cost £12.50 per
the attainment gap			understand the gaps they have and their next	week per child =
to at least age			steps. The introduction of a TA Log Book and	£437.50 per year.
related			weekly planning meetings between teachers and	Total £10,938
expectations by the			TAs over the next academic year. Training for TAs	,
end of the year.			and teachers in concept checking will ensure	
,			knowledge is not lost over time.	
PP children to gain	Improvements to the	Children's engagement with homework	These sessions will run again, however target	Lunchtime group
increased	effective deployment of	has improved for those children who	children need to be requested in order that the	sessions run on a
confidence with	support staff to increase	came to homework club.	most vulnerable children do attend and access	Tuesday and
basic skills and KPIs	impact on pupil progress		the support. The addition of a termly parent	Thursday cost £12
(as appropriate to	and the removing of barriers		catch up meeting with teachers was introduced	per week per
their class	to learning for		in the summer term with the aim of closer	child. With an
objectives), and to	disadvantaged pupils. This		collaboration and shared strategies. This will be	average of 5-8 PP
show greater	will include: support staff		continued in to 2017-18 and monitored through	children attending
fluency when	training via closing the gap		parent questionnaires at the beginning and end	the cost per year
introduced to new	conference; engagement in		of the year.	is:
objectives. Children	EEF project (Education			£3,360
who do not	Endowment Fund)			Teacher time for
understand new	collaborative approaches to			parent meetings in
skills to be	effective support; release			the summer term:
identified in real	time for teachers and TAs to			£3,000
time and receive	share good practice and			
support to prevent	measure impact; planning			
slipping behind.	time for TAs and level 2			
Children will be	allowance; DHT time to			
well prepared to	attend EEF project			
achieve objectives	workshops and cluster			
set for lessons and	meetings; HT time for			
to move on to the	collaborative research			
next step in	project with family of school			
learning sequence	HTs 'Developing Resilience			
with class peers.	for Disadvantaged Children'			

As above	There will be a new	Closing of key gaps for most children	Through regular monitoring of Focus Learning	In excess of
	approach to intervention	was established as indicated in half	Group interventions and pupil progress meetings	£15,000
	next year where all out-of-	termly Impact of support sheets.	it became apparent that the most progress was	
	class interventions take		made in closing gaps when the teacher led the	
	place at one specific time in		small group interventions. Part way through the	
	the week and all other		year FLT groups were reorganised so that	
	intervention work will be		children who had not reached all the KPIs from	
	same day, pre/post learning		the previous year were assigned to a teacher led	
	in the classroom. Daily catch		group. The focus of these groups was to close the	
	up sessions and annotated		gaps in knowledge and understanding. The TAs	
	planning will facilitate timely		then led mastery and reasoning sessions for the	
	in class support. All children		rest of the children which developed a deeper	
	will be assigned to an out of		understanding and application of key reading	
	class focused learning group		writing and maths skills. The planning for these	
	which will support all		sessions was carried out in collaboration	
	children, including more		between TAs and the HT. The approach was	
	able, to make good		successful in developing reasoning skills and will	
	progress.		be built upon over the next academic year.	
Increased	Breakfast club places	This had a positive impact on individual	This strategy will be continued with individuals as	Breakfast club
attendance rates	offered to children as and	children with a reduction in persistent	the need arises. Collaboration with the After	places at £3 per
	when needed to support	absence and individual children	School Club manager in order to support daily	day. Average of 3
•	families and to prepare	displaying more focus in class.	reading practice and homework tasks will be	or 4 children
	children to learn during the		embedded in 2017-18	across the year for
	school day.			a term each.
				Total £360
iii. Other:	support			
Desired outcome	Chosen action/approach	Estimated impact: Did you meet the	Lessons learned (And whether you will	Cost
		success criteria? Include impact on	continue with this approach)	
		pupils not eligible for PP, if		
		appropriate.		
Improved	Bi weekly homework club	Homework clubs had a varied success	A closer more productive partnership with	Teacher led clubs
commitment to	run by key stage leaders at	due to the fact some children saw the	parents through termly teacher parent meetings	£900
homework	lunchtime.	lunchtime groups as a hindrance to their	will focus on strategies which parents can employ	
Increased		playtime and so lacked enthusiasm and	at home to support extended learning and	
homework		commitment. For those children who	consolidation	
Homework				

completion rates among PP pupils, with homework to be completed to a high standard.		embraced the intervention the impact was very positive however.	Structuring the homework sessions to make them more appealing to children eg snacks, music etc.	
Improved spelling skills PP children's knowledge and understanding of spelling patterns to improve. Pupils will achieve ageappropriate spelling skills.	Purchase Lexia spelling intervention programme for up to 50 children; accessed by all PP children and other key groups/individuals. Training for teachers and support staff in the use of this intervention tool Children will also build their age appropriate spelling skills through twice weekly spelling/phonics sessions using new whole school spelling scheme.	Children enjoyed their Lexia programmes and the impact on confidence and spellings was good overall. Analysis of the data produced by the programme was limited due to expertise. Training will need to be given next academic year.	Lexia sessions were difficult to monitor and as children worked individually at different times in the day the opportunity for adult input when necessary was limited. In 2017-18 class Lexia group interventions led by TAs will be timetabled daily and groups will use ipads and headphones in order to facilitate a small group where children can progress in a bespoke programme. This will also enable a more accurate tracking of added value and progress data can be better analysed. Training in the data analysis for Teachers and TAs will need to be delivered and outcomes more closely monitored in 2017-18	
			Total	£40,438 +