As part of your full strategy you will also wish to consider results for specific groups of pupils (such as particular year groups or minority groups) as well as the headline figures presented here. If you have very small pupil numbers you may wish to present 3 year averages here.

Pupil premium strategy statement (primary)

1. Summary information						
School	Calton Primary School					
Academic Year	2018	Total PP budget	205, 072	Date of most recent PP Review July 2018		
Total number of pupils	571	Number of pupils eligible for PP	140	Date for next PP Strategy Review July 2019		

2. Current attainment	V	
	Pupils eligible for PP (your school)	Pupils not eligible for PP (national average)
% achieving the national standard or above in reading, writing & maths	36% - 5/14 pupils (a 17% increase from last year)	67% (2017)
KS1-2 progress score in reading	-1.62 an improvement of 2.24 from last year.	0.33 (2017)
KS1-2 progress score in writing	+2.91 an improvement of 4.76 from last year	0.18 (2017)
KS1-2 progress score in maths	-3.2 a dip of 1.84	0.29 (2017)
3. Barriers to future attainment (for pupils eligible for PP)		

A.	A high proportion of disadvantaged pupils have special educational needs
	Approximately 30% of disadvantaged pupils are also SEND pupils.
	Overall disadvantaged pupils are -4m ARE in Reading and Maths and -6m in writing.
В.	Parental Engagement - WOW book analysis and attendance at school meetings show that disadvantaged pupils receive less home support than non-disadvantaged pupils
	During 2017 children were supported by homework being completed within school
	Home learning workshops were run for each year group and parents who attended were given helpful resources.
C.	Children and families require more support from our pastoral team than non-disadvantaged pupils; behaviour, emotional, other agencies such as Social Services.
	Half of the Pastoral Team's time was spent supporting disadvantaged pupils and their families in the academic year 2017
	They supported 80 disadvantaged children which is approximately 57% and 89 others, approximately 24%.
Ext	ernal barriers (issues which also require action outside school, such as low attendance rates)
D.	• Attendance rates – Attendance was low for the groups: FSM, SEN support Attendance data has improved for disadvantaged pupils. Attendance figures were 92.8% in the academic year 2017 and were 93.5% in the academic year 2018. Lates have improved from 1.8% to 0.1%

4. Out Success criteria

•	A. PP children will make accelerated progress	Interventions will enable pupils to close the gaps in their learning whilst quality first teaching will enable them to master the curriculum that they are working within.
E	More disadvantaged pupils will complete home learning activities.	Opportunities for catch up will be more widely available in school, parents workshops and resources will enable more parents to offer support.
(Attendance rates will improve	PP attendance is in line with Non – PP attendance
[Disadvantaged pupils will have access to a rich and varied curriculum	School trips and paid enrichment activities, swimming lessons and residential breaks will be paid for FSM children.

5. Planned expenditure	e You may	have more than one action/approach for each	desired	Effective practice is to comb	oine professional knowled	dge with robust	1
Academic year	L	1		evidence about approaches			
		chools to demonstrate how they are using the Pupil Pre trategies		can consult external evidence sources such as the <u>Teaching and</u> <u>Learning Toolkit</u> , the <u>NfER report</u> on supporting the attainment of disadvantaged pupils, <u>Ofsted's 2013 report</u> on the pupil premium and <u>Ofsted's 2014 report</u> on pupil premium progress.		attainment of oupil premium	ted
i. Quality of teaching for all							
Desired Chosen approac		What is the evidence and rationale for this choice?	How will you ens well?	sure it is implemented	Staff lead	When will your review implementa	

Disadvantaged pupils will make more rapid progress in Maths	Changed timetable to include more maths for all Mental recall skills scheme redeveloped to better suit the needs of the children New tests bought in to identify gaps and areas of weakness Three key teachers to attend Maths Mastery project group.	KS2 data for the pupils shows that the pupils did not make enough progress when compared to others nationally.	Maths will take priority on the RAP with key objectives monitored. Staff training will take place at regular intervals throughout the year. SLT will monitor and review regularly.	AHT	Every 6 weeks
Feedback	Redesigned and implemented marking policy.	The EEF states that: In general, research-based approaches that explicitly aim to provide feedback to learners, such as Bloom's 'mastery learning', also tend to have a positive impact. Feedback has effects on all types of learning across all age groups. Research in schools has focused particularly on English, mathematics	Policy shared with all staff Regular book reviews Phase meeting time dedicated to marking effectively Resources created and supplied to support teachers.	SLT	Every 6 weeks

Individualised Instruction	Individual targets to be set in Reading, Writing and Maths	The EEF states that: Individualised instruction involves different tasks for each learner and support at the individual level. It is based on the idea that all learners have different needs, and that therefore an approach that is personally tailored — particularly in terms of the activities that pupils undertake and the pace at which they progress through the curriculum — will be more effective.	Template and stickers issued to staff Training given on types of targets Time dedicated to target gives	SLT	Every 6 weeks
Children and staff continue to develop a 'Growth Mindset'	Embed the ethos of high attainment for disadvantaged children	More successful schools have an ethos of high attainment for all pupils. They view each pupil as an individual and consciously avoid stereotyping disadvantaged pupils by referring to them as a group – they never assume that all disadvantaged pupils face similar barriers or have less potential to succeed. 'Our targets have always been to ensure that groups of disadvantaged students are doing as well as other groups of students' (Assistant Headteacher, more successful secondary school).	 Ensuring staff are communicating the key messages from the NCETM. Continue to play the Growth Mindset songs which have been learnt as a school. Growth mindset books shared in each classroom. Sharing the key messages from the children recorded on video – in each class. PPM focus on aspirational targets for disadvantaged pupils 	Phase Leaders	Termly

Disadvantaged pupils consolidate learning in areas that they are finding particularly challenging	Weekly meeting between TAs and Class Teachers. Training for TA's in the key areas that they will be delivering	When considering the most effective use of TA's: In the most positive examples, it is likely that support and training will have been provided for both teachers and TAs so that they understand how to work together effectively, e.g. by making time for discussion before and after lessons. In addition to this as part of our external 'Pupil premium Review' teachers confided that they felt that they needed more time to liaise with TA'S and others working with the disadvantaged children in their classes.	SLT have been timetabled to take Monday and Wednesday morning assemblies so that Teacher and TA's have time to catch up and plan and discuss the interventions to support disadvantaged pupils. Phase meetings will focus on how these meetings can be most effective and the type of information that needs to be shared. DHT will ensure that TA training is up to date for the interventions that they will be delivering; phonics, Maths, Talk Boost, S&L	Phase leaders DHT SLT	Half Termly
Phonics progression will be rapid, spelling ability for pupils will improve	School will now use the RWI programme to deliver an effective phonics programme to the children	The EEF states that: Phonics approaches have been consistently found to be effective in supporting younger readers to master the basics of reading, with an average impact of an additional four months' progress. Research suggests that phonics is particularly beneficial for younger learners (4-7 year olds) as they begin to read.	 This will be a RAP priority (further details may be found on the RAP) Whole school staff training Resources purchased and organised well Whole school timetabling Monitoring 	AHT – English Lead	Every 6 weeks
			То	otal budgeted cost	TA - 25% £72,330.00

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?
Gaps are eliminated	All disadvantaged pupils will work with a qualified teacher outside of the classroom for individual and group tuition Training in place for Quality First Teaching through the Good to Great programme	The EEF states that: Overall, evidence shows that small group tuition is effective and, as a rule of thumb, the smaller the group the better. Tuition in groups of two has a slightly higher impact than in groups of three, but a slightly lower impact than one to one tuition. Some studies suggest that greater feedback from the teacher, more sustained engagement in smaller groups, or work which is more closely matched to learners' needs explains this impact. Once group size increases above six or seven there is a noticeable reduction in effectiveness.	 All teachers to attend Good to Great training during INSET days Ensure the correct 'VCT' staffing structure is in place; one VCT per year group 3 days per week. Ensure that 'all' disadvantaged pupils (not just lower ability) receive targeted support. Work with the SEND and EAL team to create an effective timetable. Daily timetable and job description created Ensure that the skill set of the team is fit for purpose – put in training where required. Performance Management – 	AHT	Half Termly

Disadvantaged pupils move through Inter rail passes at a faster rate than non-disadvantaged pupils, including low ability disadvantaged pupils	Disadvantaged pupils will complete additional maths pass practice with a Pupil Premium Teacher	The EEF states that: Overall, the pattern is that small group tuition is effective and, as a rule of thumb, the smaller the group the better, e.g. groups of two have slightly higher impact than groups of three, but slightly lower impact compared to one to one tuition. Some studies suggest that greater feedback from the teacher, more sustained engagement in smaller groups, or work which is more closely matched to learners' needs explains this impact. Once group size increases above six or seven there is a noticeable reduction in effectiveness.	 Ensure the correct 'Pupil Premium Team' staffing structure is put in to place. Ensure that 'all' disadvantaged pupils (not just lower ability) receive targeted support. Work with the SEND and EAL team to create an effective timetable. Ensure that the skill set of the team is fit for purpose – put in training where required. Performance Management – targets, lesson observations, regular meetings, feedback and coaching. Data analysis Logs Feedback of the research to the 'Pupil Premium Team'. 	AHT	Half Termly meetings Passport data will be analysed 3 x per year
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Disadvantaged children will make more progress than non – disadvantaged pupils.	Use of TAs in classrooms to support learners TA's to deliver interventions including talk boost, Maths and reading boosters in small groups.	Overall, the pattern is that small group tuition is effective and, as a rule of thumb, the smaller the group the better, e.g. groups of two have slightly higher impact than groups of three, but slightly lower impact compared to one to one tuition. Some studies suggest that greater feedback from the teacher, more sustained engagement in smaller groups, or work which is more closely matched to learners' needs explains this impact. Once group size increases above six or seven there is a noticeable reduction in effectiveness.	 Regular planning meetings between the teacher and the TA to take place SPTO used to identify gaps in the children's knowledge Correct level of training given to TA's dependent on the area in which they are delivering. Data analysis 6 x per year and PPM. 	DHT Phase Leaders	Half Termly
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				T
pupils enter Year One ready for the National Curriculum	Disadvantaged pupils in Reception will work on a one to one and small group basis on individual phonics and maths passport targets.	Overall, the evidence suggests that early years and pre-school intervention is beneficial. On average, early years interventions have an impact of five additional months' progress, and appear to be particularly beneficial for children from low income families.	 AHT EYFS Lead	Half Termly

VCT team running	The EEF stated that: The evidence	VCT team to plan after school	AHT	Half termly
after school	indicates that, on average, pupils	interventions in their phase		
support weekly.	make two additional months'	according to the needs of the pupils.		
	progress per year from extended			
VCT team to	school time and in particular	School tutoring to take place every		
monitor the club	through the targeted use of before	Wednesday		
attendance of the	. 0			
disadvantaged	There is some evidence that	AHT to monitor the effectiveness of		
children in their	disadvantaged pupils benefit more,	these.		
year group.				
•				
	•			
	with peers.			
FSIVI				
		Total	hudgeted cost	VCT Teachers
		Total	ouugeteu cost	£56,901.00
				250,901.00
				£11, 544.00
				Training Costs Good
				to Great programme
				to be confirmed.
	after school support weekly. VCT team to monitor the club attendance of the disadvantaged children in their	after school support weekly. VCT team to monitor the club attendance of the disadvantaged children in their year group. Disadvantaged pupils given first access to clubs and where costs are incurred these will be covered for indicates that, on average, pupils make two additional months' progress per year from extended school time and in particular through the targeted use of before and after school programmes. There is some evidence that disadvantaged pupils benefit more, making closer to three months' additional progress. There are also often wider benefits for low-income students, such as increased attendance at school, improved behaviour, and better relationships with peers.	after school support weekly. Indicates that, on average, pupils make two additional months' progress per year from extended school time and in particular through the targeted use of before and after school programmes. There is some evidence that disadvantaged children in their year group. Disadvantaged pupils given first access to clubs and where costs are incurred these will be covered for FSM Indicates that, on average, pupils make two additional months' progress per year from extended school time and in particular through the targeted use of before and after school programmes. There is some evidence that disadvantaged pupils benefit more, making closer to three months' additional progress. There are also often wider benefits for low-income students, such as increased attendance at school, improved behaviour, and better relationships with peers. Interventions in their phase according to the needs of the pupils. School tutoring to take place every Wednesday AHT to monitor the effectiveness of these.	after school support weekly. Indicates that, on average, pupils make two additional months' progress per year from extended VCT team to school time and in particular through the targeted use of before and after school programmes. There is some evidence that disadvantaged children in their year group. Disadvantaged pupils benefit more, year group. Disadvantaged pupils given first access to clubs and where costs are incurred these will be covered for indicates that, on average, pupils and average, pupils make two additional months' acditional months' school tutoring to take place every wednesday AHT to monitor the effectiveness of these.

iii. Other approaches 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?
For disadvantaged children to be ready to access the Curriculum, socially and emotionally	The Pastoral Team will support children behaviourally, socially and emotionally The Family Support worker will support children's families	SEL programmes appear to benefit disadvantaged or low-attaining pupils more than other pupils, though all pupils benefit on average. Approaches have been found to be effective from nursery to secondary school.	 Pastoral members assigned to each phase CPOM system embedded to ensure that communication is effective. Tracking system used to rag rate the effectiveness of pastoral interventions. 	DHT FSW	Termly
Mentoring is available for children who are in need of emotional or academic support.	A mentor will be assigned to each phase within school. Needs will be addressed through teacher/mentor dialogue and identification through closing the gap and PPM meetings.	The impact of mentoring is low in terms of direct effect on academic outcomes, accelerating learning on average by only about one month's additional progress for the majority of pupils. There is some evidence that pupils from disadvantaged backgrounds can benefit by up to about two months' additional progress.	 Pastoral members assigned to each phase CPOM system embedded to ensure that communication is effective. Tracking system used to rag rate the effectiveness of pastoral interventions. 	DHT FSW Phase Leaders	Half termly

Disadvantaged pupils attendance is in line with non – disadvantaged pupils attendance	Head Teacher to oversee attendance and the data analysis of this Attendance officer to continue to track individuals, send letters and meet with parents in line with our policy	Beginning with a focus on attendance and behaviour alongside quality teaching, schools can embed their support for disadvantaged pupils – NFER Report	 All disadvantaged children tracked relentlessly Patterns of attendance identified Regular meetings and reviews to take place 	HT	Half termly
Parents will be better equipped to support their children with home learning activities; in line with home learning policy The completion of home learning activities for disadvantaged pupils will be in line with that of non-disadvantaged pupils.	VCT team to deliver practical advice and resources to parents to support with home learning	Disadvantaged pupils currently do not receive the same level of home learning support as non-disadvantaged pupils. The EEF states that greater parental involvement can add +3m progress	 Home learning workshops to take place regularly WOW book data analysed and shared in phases Performance management for the 'Pupil Premium Team' 	'Pupil Premium Team' AHT Phase leaders	Half termly

For disadvantaged children to be able to access all areas of the Curriculum	Swimming, Trips and Residential Trips, Clubs, Cool Milk, Breakfast Club,		For FSM children swimming, trips and residential will be paid for. FSM children will also have first choice of clubs and funded clubs may be paid for. VCT's to track that children have regular opportunities for enrichment.	VCTs AHT	Half termly
For disadvantaged children to be ready to access the Curriculum, behaviourally, socially and emotionally	Educational Psychologist sessions so that we can address the needs of individuals	Beginning with a focus on attendance and behaviour alongside quality teaching, schools can embed their support for disadvantaged pupils – NFER Report	Ensure that coaching and mentoring has taken place with class teachers and advice has been followed where given.		Ongoing

r the success criteria were met. Additional evidence of impact can ed to, including attainment data, progress data, and case studies.	Total budgeted cost	Pastoral £61, 282.00 Educational Psychologist £10, 300.00 Swimming £2,000.00 Trips £1,000.00 Yr 4 and 6 residential £2,600.00 Cool Milk for PP children £1,000.00

6. Review of expenditure

At KS1 of 30 disadvantaged pupils; Two children made accelerated progress in writing one from EYFS EXP – GDS and one from EYFS EME - EXS. 1 child who was expected at EYFS did not get expected at KS1.

4 children made accelerated progress in reading from EYFS emerging to KS1 Expected. 2 children made accelerated progress from EYFS Expected to KS1 GDS. However 2 children who were EYFS expected achieved KS1 WTS.

1 child made accelerated progress in Maths from EYFS emerging to KS1 EXS. 2 children made accelerated progress from EYFS EXS to KS1 GDS. However 4 children who were EYFS Expected achieved KS1 WTS.

53% children achieved EXS standard or above in Reading.(compared to 59 last year)

57% children achieved EXS standard or above in Maths (compared to 43 last year)

50% children achieved EXS standard or above in writing (compared to 38 last year)

In KS2 reading 62% have made expected progress from KS1 data, In writing 93% children have made expected or better than expected progress from KS1 starting points. In Maths 64% have made expected progress from their KS1 starting points.

Maths progress for disadvantaged children needs to be stronger, and for boys in particular. Disadvantaged pupils received individual maths target practice last academic year but as the progress data for all children needs to improve the focus needs to be on improving quality first teaching of mathematics in the classroom this academic year.

Previous Academic Year		•	le the same progress as other non - SEN pupils in gress compared to 1y1m for other non – SEN pupi	•
i. Quality of teach	ning for all			
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
Disadvantaged children are more engaged with their learning	1 day CPD course for all staff with Alex Bedford to learn about the benefits of Active Learning/Continuou s provision. Staff CPD on Theory and reasons for active learning. Each year group was tasked with demonstrating two or more self-chosen strategies from the NI Curriculum for KS1 and KS2 in their Quest books per term. SLT to support teachers	Action Research in staff meetings enabled staff to share methods trialled, whether they were worth using again, what impact they had on behaviour and learning and to share best practice. The overall consensus was that the impact was positive on both behaviour and learning although some children needed more careful monitoring than other. The learning appeared to be more impactful from anecdotal evidence. Photographs in books showed children engaged and minor behaviour issues could be addressed. Drop ins showed more active lesson techniques being used. Teachers noted that questions were more prevalent and learning could be explored deeper as a result. Lesson observation of active learning lessons were good or better. Books showed that most year groups were trialling the active learning techniques in Quest over the year which led to all be on task by the Summer Term.	The consensus is that it has a positive impact on most children's behaviour deepening their learning. Practice is developing and in some areas of the school it is very good but it needs to be consistent across the whole school. There are more initiatives that could be trialled across key stages so that a bank of strategies can be built for CPD purposes. Planning using continuous provision techniques would enhance this even further and measures are being put in place. It should continue with more evidence of these techniques across all subjects. How to develop: Use ML/PL to steer creative peer to peer planning Continue to develop ML to oversee implementation of active learning strategies and monitoring via Phase book looks and drop-ins Key focus of Performance Management targets in lesson observation	Alex Bedford course: About £1,000 Staff development time in staff meetings.

Disadvantaged	A mastery	All staff were briefed on the approach to	Higher ability pupils need to make more	No cost
pupils have access	approach to	maths and this was taught consistently	progress and success criteria needs to be more	
to a mastery	teaching and	through school	tailored to individual needs.	
curriculum	learning			
		New white rose hub resources were shared	Need more 'whole staff' training on mastery,	
		and they were used effectively	need to improve the use of 'other adults' in the	
		CPD on mastery was localised	lesson	
		Ci D on mastery was localised	Audit on staff skills and confidence in mastery	
		One cycle of PM focussed on the teaching	needs to take place to be most effective.	
		and application of maths	Thousand to take place to be most enective.	
			Maths passport re-designed this year	
Children and staff	Embed the ethos	Selected books shared as part of health	In order for the children to develop a growth	No cost
continue to develop	of high attainment	week, Growth mind-set songs used as part of	mind-set the message needs to be continually	
a growth mind-set	for disadvantaged	assemblies. Competition took place for	reminded, through assemblies, class teaching.	
	children.	decorated cans (yes you can)		
Disadvantaged	Weekly meetings	Wednesday assemblies were taken by SLT.	That even more time could be dedicated to the	No cost
pupils consolidate	between TA's and	During this time focus group plans were	review of planning and objectives; we will need	110 0001
learning in areas	class teachers	reviewed. Feedback from Teachers and TA's	to assign more assembly time to this next	
that they are finding		was that this time is essential.	academic year.	
particularly	Training for TA's		,	
challenging	in the key areas			
	that they will be			
	delivering.			

Disadvantaged	CPD for class	Reading data was much more positive for	It is now the summarising aspect of reading	Cost of
children develop the	teachers	disadvantaged children this year.	which the students need to work on.	materials for
skills to answer				Cracking
inference questions.	New resources to	The inference strand from test question		Comprehensio
	be used within	analysis has improved		n and PIRA
	class			reading
				assessments -
	More curriculum			taken from
	time devoted to			Curriculum
	the teaching of			budget
	inference			

Disadvantaged	Phonic	Phonic interventions and after school clubs	New phonics scheme needed to avoid	Calculated in
pupils make more	interventions also	and groups took place and 18/21	inconsistencies in teaching.	Pupil Premium
progress in writing	allow children to	disadvantaged pupils passed the phonics		Teacher cost
	practice sentence	screening test which is 86% compared to		(shown below)
	structure	78% non-disadvantaged pupils.		
	The pupil	14/21 of the disadvantaged pupils were EXS		
	premium team	in reading and writing at EYFS.		
	will continue to			
	practice the	Staff report that the independent writes are		
	pupils weekly	more informative for planning purposes.		
	spellings			
	The English			
	Team will			
	consider how low			
	ability pupils can			
	be supported in			
	class – use of			
	more story			
	mapping. TA pre			
	teach etc			
	At least 8 pieces			
	of independent			
	writing will be			
	completed per			
	year			

ii. Targeted support	ii. Targeted 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			
Disadvantaged pupils continue to make more progress than non – disadvantaged pupils in reading	All disadvantaged pupils will work with a qualified teacher outside of the classroom on phonics and reading comprehension strategies. EEF – Metacognition	Phonic interventions and after school clubs and groups took place and 18/21 disadvantaged pupils passed the phonics screening test which is 86% compared to 78% non-disadvantaged pupils. 14/21 of the disadvantaged pupils were EXS in reading and writing at EYFS. Reading progress at KS2 has vastly improved from previous years and the amount of disadvantaged pupils scoring EXS and above has improved from 38% to 63%	Reading practice needs to be carefully matched to the correct ability bands – use PM benchmark more efficiently.	£14, 747.00			

Disadvantaged pupils will score more highly on their weekly spelling test	Disadvantaged pupils will have more opportunities to practice their weekly spellings in school Parents of disadvantaged pupils will be encouraged to practice spellings at home.	The children received extra practice weekly. However, although results improved they did not exceed the results of non-disadvantaged pupils. Workshops were run so that the parents of disadvantaged children could be educated on the home learning policy and strategies to support the completion of this.	New spelling scheme to be introduced through RWI scheme which supports the teaching of spellings through quality first teaching.	RWI scheme - purchase d through Curriculu m budget
Disadvantaged pupils move through their maths passport targets more quickly than non-disadvantaged pupils, including low ability disadvantaged pupils.	Disadvantaged pupils will complete additional maths passport practice with a Pupil Premium Teacher Lower ability pupils will work in smaller groups for tuition	In KS2 disadvantaged pupils made more rapid progress through their maths passport targets, however in KS1 this was not the case. Workshops were run so that the parents of disadvantaged children could be educated on the home learning policy and strategies to support the completion of this. Resources to support the targets were also given out.	Not enough Curriculum time was being devoted to the completion of targets, new timetable needed to be introduced and teaching sessions embedded in to daily practice, then additional support can show more impact. New design of Maths Passports to inter rail passes,	

Disadvantaged children will make more progress than non-disadvantaged pupils.	Use of TA's in classrooms to support learners TA's to deliver interventions including Talk Boost, Maths and reading boosters in small groups.	TAs received training for in class support. Focus group mapping and SPTO training for teachers.	Focus group work needs to be consistent and staffing needs to be tightly monitored for maximum impact.	£69, 302.00
More disadvantaged pupils enter Year One ready for the National Curriculum	Disadvantaged pupils in Reception will work on a one to one and small group basis on individual phonics and maths passport targets with a Pupil Premium Teacher from Term 1	A pupil premium teacher carried out work inside and outside of the classroom with the pupils to work on individual targets. On baseline assessment on 6% of disadvantaged children were working at ARE compared to 38% working at ARE or above by the end of reception.	This impact is significant and the progress made by Reception children was outstanding. Therefore, this is clearly a worthwhile use of the Pupil Premium,	£53, 489.00

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
For disadvantaged children to be ready to access the Curriculum, socially and emotionally Mentoring is available for children who are in need of emotional or academic support	The Pastoral Team will support children behaviourally, socially and emotionally The Family Support Worker will support children's families	Half of the Pastoral Team's time was spent supporting disadvantaged pupils and their families in the academic year 2017 They supported 80 disadvantaged children which is approximately 57% and 89 others, approximately 24%. The school has begun to implement restorative practice to improve the learning behaviours of the children.	Restorative practice needs to continue to be embedded	£42, 755.00
Parents will be better equipped to support their children with home learning activities; in line with home learning policy, The completion of home learning activities will be the same as non-disadvantaged children's completion	Home learning workshops Home learning completed in school time	All parents were invited to the workshops. Resources were shared and given out. Completion of home learning activities are improving for disadvantaged pupils	Attendance numbers were minimal. Will try to run these at 6pm – the same time as the expectation meetings.	£1191.26

Disadvantaged pupils will have access to all areas of the Curriculum	All fees paid for swimming, trips, clubs, residential, milk and breakfast club, holiday club	All pupils had access to all areas of the curriculum	Swimming has been adapted so that only Year 5 and 6 pupils who cannot already swim 25 meters will attend lessons.	£5, 248.0 £160.00
For disadvantaged children to be able to access the curriculum behaviourally, socially and emotionally.	Educational Psychologist sessions so that we can address the needs of individuals	Sand play therapy		28000

7. Additional detail

In this section you can annex or refer to **additional** information which you have used to support the sections above.