# **Pupil premium strategy statement (primary)**

1. Summary information							
School	Calton Pr	Calton Primary School					
Academic Year 2020 Total PP budget		193,158.44	Date of most recent PP Review	13 <sup>th</sup> March 2018			
Total number of pupils   571 Number of pupils eligible for PP		135	Date for next PP Strategy Review	July 2021			

2. Current attainment		
	Pupils eligible for PP (your school)	Pupils not eligible for PP (national average)
% achieving the national standard or above in reading, writing & maths	36% achieved combined compared to 53% last academic year (only TA)	In <b>2019</b> , 51% of disadvantaged <b>pupils</b> reached the expected standard in all of reading, writing and maths compared to 71% of all other <b>pupils</b> , a difference of 20pp.
KS1-2 progress score in reading	Not available this academic year due to Covid	
KS1-2 progress score in writing	Not available this academic year due to Covid	
KS1-2 progress score in maths	Not available this academic year due to Covid	

3. Bar	3. Barriers to future attainment (for pupils eligible for PP)					
In-scho	In-school barriers (issues to be addressed in school, such as poor oral language skills)					
A.	Children from disadvantaged families are not reading enough or being exposed to new vocabulary. They have narrow experiences of the wider world.					
B.	Low attainment on entry – below EYFS national standards. Due to Covid and many children not attending school during lockdown there are gaps in learning.					
C.	A range of complex needs; 21% FSM children have a special education need, others suffer with mental health issues, low level confidence and resilience.					
Ext	External barriers (issues which also require action outside school, such as low attendance rates)					
D.	Low attendance and a lack of engagement in home learning tasks.					

4. Ou	ıt Succe	ss criteria
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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.
B.	More disadvantaged pupils will complete home learning activities.	This includes having access to online tuition in the event of isolation and lockdown alongside the traditional home learning opportunities that the school offers
C.	Attendance rates will improve	PP attendance is in line with Non – PP attendance

D	. Disadvantaged pupils will	School trips and paid enrichment activities, swimming lessons and residential breaks will be paid for FSM children.
	have access to a rich and	
	varied curriculum	

5. Planned	5. Planned expenditure							
Academic ye	Academic year							
support and s	The three headings below enable schools to demonstrate how they are using the Pupil Premium to improve classroom pedagogy, provide targeted support and support whole school strategies  i. Quality of teaching for all							
Desired outcome	Chosen action	on / 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?		

Reading and Writing  continue to close the gap between PP and non PP in both reading and writing  RWI year 1- close the gap between PP and non-PP reaching ARE this year.	<ul> <li>Continual monitoring of the quality of RWI, Reading and Writing teaching sessions</li> <li>One to one RWI interventions</li> <li>One to one reading interventions will take place throughout the year groups.</li> <li>PM benchmark will be used to assess progress</li> <li>After school catch up sessions will focus on reading comprehension</li> </ul>	<ol> <li>The EEF states that:         <ol> <li>Small group tuition is most likely to be effective if it is targeted at pupils' specific needs. How will you assess pupils' needs accurately before adopting a new approach?</li> <li>One to one tuition and small group tuition are both effective interventions. However, the cost effectiveness of one to two and one to three indicates that greater use of these approaches may be worthwhile. Have you considered trying one to two or one to three as an initial option?</li> </ol> </li> <li>Training and support are likely to increase the effectiveness of small group tuition. Have those delivering the small group tuition been trained in the programme they are using?</li> </ol>	Observation, training, monitoring	LT, KN and	End of Autumn, Spring and Summer
		EYFS: Overall, the evidence suggests that early years and pre-school interventions have a positive impact, delivering an average of around five additional months' progress. The approach appears to be particularly beneficial for children from low income families.			

Maths - Data	Gaps are closed through	The EEF states that:	Observation,	KN	End of Autumn,
shows that a greater proportion of disadvantaged children are working at age related expectations	planned catch up sessions – including greater depth problems for those who have mastered the skill  Mastery focus continues – more opportunity for greater depth problems  Teachers are aware of the gaps so that these can be addressed through small step work  Inter Rail teaching is reviewed and adapted in light of changes due to Covid and to make it a smoother system  One to one support will be given to children to work through Inter Rail targets  Bar Modelling to be addressed EYFS mastery Learning to remain a focus	<ul> <li>4. Small group tuition is most likely to be effective if it is targeted at pupils' specific needs. How will you assess pupils' needs accurately before adopting a new approach?</li> <li>5. One to one tuition and small group tuition are both effective interventions. However, the cost effectiveness of one to two and one to three indicates that greater use of these approaches may be worthwhile. Have you considered trying one to two or one to three as an initial option?</li> <li>6. Training and support are likely to increase the effectiveness of small group tuition. Have those delivering the small group tuition been trained in the programme they are using?</li> <li>EYFS: Commonly, the most effective early numeracy approaches include individual and small group work, and balance guided interaction with both direct teaching and child-led activities, depending on the age and capabilities of the child. A number of studies also indicate that it is important for early years professionals to understand young children's mathematical development (such as the typical stages in learning to count) and to understand how to assess this development. This understanding will support the provision of more effective activities.</li> </ul>	training, monitoring		Spring and Summer

	T	T	-		
Curriculum	Subject Leaders will assess which	The EEF states: Mastery learning breaks subject	Observation,	AP	End of Autumn,
	parts of the curriculum were	matter and learning content into units with clearly	training,		Spring and
	potentially missed due to Covid	specified objectives which are pursued until they	monitoring		Summer
	and plan accordingly for this.	are achieved. Learners work through each block of			
	<ul> <li>Teachers will record who has not</li> </ul>	content in a series of sequential steps and must			
	attained the required skill on the	demonstrate a high level of success on tests,			
	Calton Quest Curriculum	typically about 80%, before progressing to the next			
	Coverage grid which will be	unit. Those who do not reach the required level are			
	passed on the next teacher at	provided with additional tuition, peer support, small			
	transition which will identify	group discussions, or homework, so that they can			
	those that have not acquired a	reach the expected level.			
	skill so that they can be pushed				
	the following year.				
	Teachers will periodically revisit				
	content to ensure retention in				
	Long term memory.				
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Catch Up	After school sessions planned	The EEF states that On average, reading	Insight gaps	KN and AP	Continual
Tuition	Reading comprehension skills	comprehension approaches deliver an additional six months' progress. Successful reading	closing –		
	taught through Crack It	comprehension approaches allow activities to be	feedback to		
	Comprehension  Maths skills taught using	carefully tailored to pupils' reading capabilities, and involve activities and texts that provide an	teachers		
	identified gaps through PUMA	effective, but not overwhelming, challenge.	Work evidence		
		The evidence indicates that, on average, pupils	Discussion and		
		make two additional months' progress per year from extended school time and in particular through the targeted use of before and after	observation		
		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.			

Online Remote Learning Provision	<ul> <li>Teachers to use PPT's which are interactive with voice over</li> <li>Teachers to use Sway to present online learning opportunities</li> <li>Weekly check in for pupils who are not in school</li> <li>Feedback forms will be used so that misconceptions can be addressed and learning can be tracked</li> <li>Pupils who do not have access to technology identified and systems put in to place for these children – including internet connection</li> <li>Laptops ordered through Government scheme and internet connection considered</li> </ul>	The report finds that the quality of remote teaching is more important than how lessons are delivered. For example, teachers might explain a new idea live or in a pre-recorded video. But what matters most is whether the explanation builds clearly on pupils' prior learning.  The review also highlights the importance of access to technology and finds that getting pupils to interact with each other in online learning environments – for example, through peer marking – can boost the impact of remote learning.  Monitoring the progress pupils are making during remote learning is also key and the report suggests that it can be helpful for teachers to provide support and strategies to enable pupils to work independently.	Pupil feedback through the completion of forms and face to face meeting  Phase leaders to monitor the quality of work presented through e- schools	Phase Leaders	Continual
Metacognition	<ul> <li>Select a year group to trial this</li> <li>If successful begin to roll out to further year groups</li> </ul>	The EEF states that: Metacognition and self-regulation approaches have consistently high levels of impact, with pupils making an average of seven months' additional progress.	Monitor the impact that this has within a year group	KN/NW	Spring and Summer Terms

Total budgeted cost	£ 9905
Total budgeted cost	2 3303
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# ii. Targeted support

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?
Disadvantaged pupils will make accelerated progress	Early Years Interventions Disadvantaged pupils in EYFS will receive one to one or small group tuition for Reading and Inter Rail targets. This will begin in the second half of the autumn term once the children have had chance to settle in to school life.	The EEF states that: Evidence indicates that one to one tuition can be effective, delivering approximately five additional months' progress on average.	LP's have hours assigned to this role This will be monitored and regular meetings will take place to review this provision KN to ensure that appropriate training and support is available for the staff delivering the interventions Interventions to work on a rolling programme so that key learning from lessons is not missed.	KN/MN	Every half term

	Т	T		<u> </u>	Τ
Disadvantaged pupils	One to one and group work	The EEF states that: Evidence indicates	Two LP's have specific hours	KN, SLT	Every half term
will make accelerated	Y1, Y5, Y6	that one to one tuition can be	assigned to this.		
progress		effective, delivering approximately five	KN to meet regularly with		
	Disadvantaged pupils from	additional months' progress on	Phase Leaders to ensure the		
	Y1, Y5, Y6 will receive one to	average.	provision is effective		
	one or small group tuition for		KN to ensure that		
	Reading and Inter Rail	The causes and consequences of	appropriate training and		
	targets	disadvantage are varied: Pupil Premium	support is available for the		
		students are not a homogeneous	staff delivering the		
		group. Students eligible for the Pupil	interventions		
		Premium are more likely to be low-	Interventions to work on a		
		attaining than other children. However,	rolling programme so that		
		tackling disadvantage is not only about	key learning from lessons is		
		supporting low attainers. For example,	not missed.		
		disadvantaged students who achieve			
		highly in primary school are much less			
		likely than their peers to receive top			
		grades at GCSE.			

For disadvantaged children with SEND to make rapid progress through individual targets	SEND support  F grade LP's within each phase will work specifically on My plan targets	The EEF states that: Evidence indicates that one to one tuition can be effective, delivering approximately five additional months' progress on average.	<ul> <li>Phase Leaders to</li> <li>My plan targets are shared and monitored</li> </ul>	JBD NW	Autumn, Spring and Summer
For disadvantaged pupils to receive support in English and Maths where required  25% LP general costs Plus Year 3 specific and Year 5/6 specific	<ul> <li>25% LP costs         covered through the         Pupil Premium</li> <li>LP's to helicopter         throughout each         Maths lesson</li> <li>LP's to give in class         support for each         English lesson</li> <li>LP's to carry out         interventions during         the afternoon based         on gaps identified in         children's learning –         on a rolling         programme so the         same lessons are not         always missed.</li> <li>Teaching will never         supplement the         teachers work only         compliment it</li> </ul>	Research that examines the impact of TAs providing general classroom support suggests that students in a class with a teaching assistant present do not, on average, outperform those in one where only a teacher is present. This average finding covers a range of impacts. In some cases teachers and TAs work together effectively, leading to increases in attainment. In other cases pupils, particularly those who are low attaining or identified as having special educational needs, can perform worse in classes with teaching assistants. Where overall negative impacts have been recorded, it is likely that support from TAs has substituted rather than supplemented teaching from teachers. 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.	Lesson observations 3 x year focus on Maths and English	Phase Leaders JBD NW	Continual

Total budgeted cost	LP - 25% + Y5/6 LP = £81,898
	YR R/1/3/ LP = £8790

## 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 disadvantage d children to be ready to access the Curriculum, socially and emotionally	Pastoral support  Pastoral work will be put in around the school for children if they have anxieties brought on by Covid and the lockdown. We will monitor children that have come back to school not in the right mindset to work as they either got out of the routine of learning during lockdown or other things have gone on for them (bereavement, parents losing jobs, parents with poor mental health or living in an unsettled home.  We would also need to look out for children over this academic year as families are going to be under a lot of stress. We have a pastoral worker assigned to year groups but some year groups have more need than others so some will receive more support. The pastoral team will need to be prepared for more children possibly becoming PP as unemployment rises. 3 of the team are ELSA trained and will use these skills to support children. Another member of the team has done the REACH program and one is trained with sand tray intervention. We are hoping to have a member of the team trained in sand therapy over the next couple of years so we can offer more children this therapy.	On average, SEL interventions have an identifiable and valuable impact on attitudes to learning and social relationships in school. They also have an average overall impact of four months' additional progress on attainment.  Evidence suggests that, on average, behaviour interventions can produce moderate improvements in academic performance along with a decrease in problematic behaviours.  However, estimated benefits vary widely across the categories of programme described above.  Impacts are larger for targeted interventions matched to specific students with particular needs or behavioural issues than for universal interventions or whole school strategies.	<ul> <li>Pastoral members assigned to each phase</li> <li>Mentoring, group work and pastoral support administered where needed</li> <li>CPOM system embedded to ensure that communication is effective.</li> <li>Tracking system used to rag rate the effectiveness of pastoral interventions.</li> </ul>	JBD	Autumn, Spring and Summer

	T	T			T
Attendance	Inclusion Lead and	Primary schools that maintain or	<ul> <li>Regular review</li> </ul>	SB, MH, RS	Termly reports to be
rates will	Attendance officer assigned	improve pupils' attendance pay	meetings		presented at Governors
improve for	to the role	consistent attention to it and use	<ul> <li>Policy guidelines</li> </ul>		
disadvantage	<ul> <li>Regular meetings to review</li> </ul>	a variety of strategies rather	adhered to		
d children	attendance	than just one particular			
	<ul> <li>Relationships built with</li> </ul>	approach.			
	families				
	<ul> <li>Policy followed</li> </ul>	The report, 'Effective practice in			
	<ul> <li>Liaison with LA where</li> </ul>	improving attendance in			
	required	primary schools', contains case			
	<ul> <li>Regular governor reports</li> </ul>	studies of best practice from			
	produced	primary schools across Wales.			
		Inspectors found that schools			
		with consistently good or			
	Priorities moving forwards; Parent	improved attendance:			
	contracts are to be employed where	Create a welcoming			
	there is no sign of improvements in	environment for pupils			
	the parent's ability to get the				
	children to school. Continued weekly	Have a clear attendance policy			
	monitoring with an aim to	Engage well with pupils and			
	understand individual reasons for	parents			
	absence.	Analyse and monitor data about absence and the reasons			
		for it			
		Evaluate the impact of			
		attendance strategies			
		Develop strong links with			
		community support services			
		Have specified staff responsible for improving attendance			
		Use appropriate rewards and			
		incentives			

For disadvantage d children to be ready to access the Curriculum, behaviourally, socially and	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.  My Plan targets to address recommendations	JBD	Termly
Increased parental engagement in home learning tasks	Educate parents on the home learning tasks which are set and how they can best support their children at home	The EEF states that this has a low impact for a very low cost.	Doodle Maths demonstration Reading Comprehension questions and reading prompts demonstrated and copies given Read, write, check sheets to be shared for spellings AP to monitor and track	KT, AP, KN	Termly
Trips and Residential/Co ol Milk/ Breakfast and after school and holiday clubs	All trips and residential trips will be funded for disadvantaged pupils Where needed breakfast club and after school club will be offered	This encourages parents to sign up initially now that UIFSM are in place. This also ensures that disadvantaged children access all areas of the curriculum	Regular meetings with SBM, FM. Check FFT for any missed information. Ensure that new joiners are given the correct information and support on how they can	KN, SLT, FM, SBM	Termly
			Total b	oudgeted cost	Pastoral = £65, 281 Y5/6 pastoral = £2440 Cool Milk = £1000Trips and Residential = £8950 + £!500 Attendance = £4800 Pupil premium teacher Apr – Aug - £7742 Wrap around Care - £852

#### 6. Review of expenditure

At KS1 of 17 disadvantaged pupils; Three children made accelerated progress in Writing two from EYFS EME – EXS and one from EYFS EME – GDS, 1 child who was expected at EYFS did not get expected at KS1. (TA – Covid Spring)

4 children made accelerated progress in **Reading** from EYFS emerging to KS1 Expected. 1 child made accelerated progress from EYFS Emerging to KS1 GDS. (TA – Covid Spring)

2 children made accelerated progress in Maths from EYFS emerging to KS1 EXS. 2 children who were EYFS Expected achieved KS1 WTS. (TA - Covid Spring)

This data shows a conversion improvement for last year.

65% children achieved EXS standard or above in Reading.(compared to 74% last year)(TA – Covid Spring)

65% children achieved EXS standard or above in Maths (compared to 68% last year)(TA - Covid Spring)

53% children achieved EXS standard or above in writing (compared to 58% last year)(TA – Covid Spring)

#### At KS2 of the 14 pupils;

At KS1 of 14 disadvantaged pupils; Six children made accelerated progress in Writing three from KS1 WTS – EXS and three from KS1 EXS – GDS. (TA – Covid Spring)

4 children made accelerated progress in Reading from KS1 EXS to KS2 GDS. 1 child made accelerated progress from KS1 PKF to KS2 Just Below. (TA - Covid Spring)

0 children made accelerated progress in Maths (TA - Covid Spring)

50% children achieved EXS standard or above in Reading.(compared to 65% last year)(TA – Covid Spring)

50% children achieved EXS standard or above in Maths (compared to 65% last year)(TA – Covid Spring)

65% children achieved EXS standard or above in writing (compared to 53% last year)(TA – Covid Spring)

In House Data – clearly impacted by Covid – illustrating the catch up that is now needed. Autumn data will show a clearer picture.

	summer 16/17	Summer 17/18	Summe r 18/19	Spring 19/20 (summer target)
Reading	51%	52%	59%	52% (71%)
Writing	41%	44%	48%	43% (59%)
Maths	47%	52%	59%	48% (65%)

Previous Academic Year				
i. Quality of teachi	ng for all			
Desired outcome	Chosen action / approach	<b>Estimated impact:</b> 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 will have access to a rich Curriculum	The school Curriculum will be reassessed, remapped and made fit for purpose	Last year we started to put into effect more work on the recall and retention of facts – revisiting at the beginning of the next lesson/unit and spot reminders/tests during different times of the day, This has helped to identify the children who are less secure in their subject knowledge.	That areas need to be tracked more specifically against the small steps and more information needs to be passed to the next class teacher.	
		INSET days were focused on the development of the Curriculum and staff were given time to plan for development in their subjects.  Subject areas were successfully added to the new tracking system	That areas where gaps may have formed due to Covid need to be addressed – some	

An investment was made in to Focus Education documentation

and time was given to subject leaders to complete this.

fantastic revision slides

were created and shared.

Disadvantaged	See Maths Action	<u>Evidence</u>	Catch up
children will make	Plan	100% of teaching reading has been judged good or better with	Carerrop
better than expected		a focus on PP children identified on lesson observations	EYFS – will make changes to
progress in Maths		1-1 or group interventions in place for PP children in Inter Rail with	the curriculum and the order
1, 10, 11, 1		the large majority of disadvantaged pupils making better than	in which they teach the
		expected progress	learning objects.
		Year 6 SATS booster maths sessions took place which were	
		successful in supporting areas of development and greater	Improve the quality of bar
		depth	modelling teaching.
		ARE Maths- 3 year groups have closed the ARE gap between PP	
		and Non PP children from Autumn-Spring 2020	Improve the Inter Rail system
		4 year groups have increased the amount of PP children	in light of Covid
		achieving ARE or higher from the Autumn to Spring Term.	
			Continue to develop further
			opportunities for Mastery
		<u>PUMA</u>	teaching
		Highlights areas to work on next academic year as measure,	Focus on MTC
		Geometry and Operators.	Tocos on wife
		Slightly higher proportion at GDS and number at ARE has	
		remained static despite lockdown – indicating accelerated	
		progress up to this point.	
L		17	

English – Reading	Evidence	One to one and small group
comprehension and	100% of teaching reading has been judged good or better with	work proved to be effective –
Phonics	a focus on PP children identified on lesson observations	next academic year need to
	1-1 or group interventions in place for PP children in RWI and	focus on the gaps.
	reading/comprehension	3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	Year 2 SATs booster reading comprehension	Focus on current Y6 for
	From Autumn 2019- Spring 2020 a higher percentage of PP	reading – improve rates of
	children in Y1 achieved ARE or above in RWI than non PP-	accelerated progress
	Autumn Spring	
	PP 85 92	
	Non PP 77 79	
	The predicted percentage to pass to phonic screening check	
	Autumn 2020 (y2) is	
	PP 93	
	Non PP 85	
	In Year 2 from Autumn 2019- Spring 2020 the gap between PP	
	and Non PP achieving ARE or above in RWI was closed by 3%	
	from 8%-5%.	
	<u>PIRA</u>	
	From Autumn 19- Spring 2020 In years 1-4 PIRA results show that	
	comprehension data has become more in line with national	
	figures.	
	More children have reached a Standardized score of 100 or	
	higher from Autumn to Spring in the vast majority of year groups	
	ARE Reading- Year 1 and 3 have closed the ARE gap from	
	Autumn-spring 2020 and more PP children have made	
	accelerated progress	

Writing – as this is a priority at KS1 and KS2	See Action Plan	Evidence PP children have been given opportunities within school within the RWI structure to practice spellings that they may not at home 100% of the teaching of writing was judged to be good or better 2019-2020 KS1 moderation of writing showed application of phonics to writing especially with PP children. Specific focus on LA writers and adapting practice to appeal more to reluctant writers- observations and feedback from James Pope and GSP head teachers. Pupil Feedback more positive about writing once changes had been implemented. 21/32- 66% like writing now (Spring Term) 29/32-91% think they have improved this term 30/32-94% are more confident 30/32- 94%  ARE Writing- Years 2-6 have closed the ARE gap between PP and Non PP children from Autumn-Spring 2020 Years 2-6 have increased the amount of PP children achieving ARE or higher from the Autumn to Spring Term.	continue to close the gap between PP and non PP in both reading and writing  RWI year 1- close the gap between PP and non-PP reaching ARE this year.	
Disadvantaged pupils will have lots of opportunities for collaborative learning	Lessons will be carefully planned to contain opportunities for purposeful collaboration	100% lesson observations showed opportunities for collaborative learning.  There was not formal staff training on this but the Quest scrutiny presented lots of time for subject focus and curriculum design.	Isolation challenge – how can we incorporate collaborative approaches and work?	

Disadvantaged pupils will receive valuable feedback about their work	Marking Policy review	The marking policy was revisited with staff, adapted and changes made twice throughout the year.  Work scrutiny was carried out – through Governor meetings too and marking a feedback was in line with policy and guidance	Focus on effective feedback in line with Covid restrictions
SLT will become more knowledgeable about how metacognition and self – regulation can improve outcomes for disadvantaged children	Develop metacognition	A workshop was attended by KN and reading and research was carried out by SLT	Need to seek staff interest and test strategies on a trial class.
Disadvantaged children will receive targeted in class support	LP support	English and Maths lesson observations show that LP's supported individuals and small groups as part of the English and Maths lessons.  External visits validated the support which was taking place.	Continuing to develop this good practice.
Early intervention	Improve links with feeder playgroup Leader assigned to Playgroup Playgroup invited to all training /staff meetings	Playgroup have been included in all aspects of school life this academic year and all school based decisions have included them. Links have been built successfully.	EEF research to be shared and developed with Playgroup and action plans to incorporate playgroup targets

ii. Targeted support				
Desired outcome	Chosen action / approach	<b>Estimated impact:</b> Did you meet the success criteria? Include impact on pupils not eligible for PP, if appropriate.	Lessons learned (and whether you will	Cost
Disadvantaged pupils will make accelerated progress	Early Years Interventions Disadvantaged pupils in EYFS will receive one to one or small group tuition for Reading and Inter Rail targets. This will begin in the second half of the autumn term once the children have had chance to settle in to school life.	Meetings took place regularly throughout the year to review practice and provision: timetables were developed and Curriculum content was carefully agreed. Changes were made where needed – i.e smaller groupings, timings, going in to the classroom as opposed to working outside.  The interventions worked on a rolling programme so that key learning from lessons was not missed.	Timetabling, time constraints, transition times	

Disadvantaged pupils will make accelerated progress	One to one and group work Y1 - 6 Disadvantaged pupils from Y1 - 6 will receive one to one or small group tuition for Reading and Inter Rail targets	As above	Timetabling, time constraints, transition times	
For disadvantaged children to be ready to access the Curriculum, socially and emotionally	Pastoral support The Pastoral Team will support children behaviourally, socially and emotionally  The Family Support worker will support children's families	Pastoral members were assigned to each phase.  Mentoring, group work and pastoral support were administered where needed  CPOM's being used effectively	Use a check in system to highlight where support is needed.	

Attendance rates will improve for disadvantaged	Attendance officer and Inclusion Lead		Pupils in group	Attendanc e	Authorised Absences	Unauthorised Absences	Late Before	Late After	
children		Pupil Premium	148	91.44	7.06	1.49	1.55	0.17	
		Not Pupil Premium	515	93.14	6.26	0.59	0.40	0.03	
		guidance a	nd understo	ınding as to	what has im	sence fell above 1 apacted on the al s and conversatio	osence. Sup	port from	
For disadvantaged children with SEND to	SEND support F grade LP's					ally on My Plan to	ırgets		
make rapid progress through individual targets	within each phase will work specifically on My plan targets	Targets were		nd updated	regularly				

iii. Other approaches				
Desired outcome	Chosen action / approach	<b>Estimated impact:</b> 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 have access to a wider range of experiences and spend more time in an educational environment	Children tracked to ensure all are taking opportunities	A large range of clubs were held and disadvantaged children were encouraged to attend – extra spaces were created where required  Middle leaders tracked the clubs which the disadvantaged children in their year group attended.	Not all children attended extra-curricular clubs prior to lockdown.  Tracking helped to encourage those who hadn't attended.  Explore how clubs and extra-curricular activities take place in light of Covid	
Increased parental engagement in home learning tasks	Educate parents on the home learning tasks which are set and how they can best support their children at home	Autumn term data was tracked and analysed – conversations were had to encourage the improvement of this.  This year we have identified persistent non completers and passed these on to the teachers for monitoring and pushing.	Workshops did not take place due to Covid – this still needs to happen when able, expectation PPT's contained information for parents to use.	

Staff aspirations	Growth Mindset	Ensure that staff are as aspirational as possible for the disadvantaged pupils in school using a growth mind-set approach – this has been promoted through all staff meetings, PPM  Use growth mind-set materials regularly within the classroom and in daily practice – books were used and assemblies worked on this too.	Aspirational wall on display in the Year 5 and 6 area – based on past pupils achievements.  ST to advertise for ex – pupils to come forwards for this – this action was not achieved this year. It has not been added to pursue at the moment due to Covid restrictions	
Responsibility	Roles and responsibilities assigned	Some areas of responsibility were agreed and children took part in parliament, eco tasks, reading to others, helping with charity money, supporting assemblies, being tech helpers, opal support, restorative practitioners.	To consider how this can be upheld despite Covid practicalities	

	To identify best practice	Educational Psychologist sessions took place so that we could address the needs of individuals  All targets fed back to relevant staff.  My Plan targets addressed recommendations	This will continue next academic year	
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### 7. Additional detail

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