## Pupil premium strategy statement

This statement details our school's use of pupil premium (and recovery premium for the 2021 to 2022 academic year) funding to help improve the attainment of our disadvantaged pupils.

It outlines our pupil premium strategy, how we intend to spend the funding in this academic year and the effect that last year's spending of pupil premium had within our school.

## **School overview**

Detail	Data
School name	Horton Grange Primary School
Number of pupils in school	507 (including 2yr old and Nursery Provision)
Proportion (%) of pupil premium eligible pupils	42% (R-Year 6)
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2021/22-2024/5
Date this statement was published	September 2021
Date on which it will be reviewed	July 2022
Statement authorised by	Nichola Irving Headteacher
Pupil premium lead	Emma Brownrigg Assistant Headteacher
Governor / Trustee lead	Janet Dyson Chair of Governors

## **Funding overview**

Detail	Amount
Pupil premium funding allocation this academic year	£219,235
Funding Allocation for 2022-23	£236,835
Funding Allocation for 2023-24	£254, 625
Recovery premium funding allocation this academic year (year 1 only)	£ 23,780.
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£ 48,000
Carry forward from 21-22	0
Carry forward from 22-23	0

Total budget for this academic year 2021-22	£291,015
Total budget for this academic year 2022-23	£236,000
Total budget for this academic year 2023-24	£254, 625
f your school is an academy in a trust that pools this funding, state the amount available to your school this academic year	

## Part A: Pupil premium strategy plan

#### Statement of intent

You may want to include information on:

- What are your ultimate objectives for your disadvantaged pupils?
- How does your current pupil premium strategy plan work towards achieving those objectives?

## What are the key principles of your strategy plan?

At Horton Grange we aim to use the Pupil Premium allocation to support attainment and maximise the children's potential in terms of learning, raised expectations, experiences and readiness for the challenges ahead. At the heart of this and integral to our approach is an expectation of high-quality, innovative teaching, every day. Funding aims to maximise staffing capacity so that the most effective teachers work with those who need it the most and this begins at the earliest stage, with early identification of the barriers to learning the children face. We use findings from high quality, research based evidence including that of the Education Endowment Foundation to help inform the decisions we make, recognising that the biggest impact on the outcomes for disadvantaged children is quality first teaching. Social and emotional development and the wellbeing of all members of our school community is a paramount and ensuring all children have the maximum capacity to learn and thrive is central to not only how finance is allocated but also in every decision made. We aim to ensure that no one is educationally, socially or culturally disadvantaged and we work closely with Children's North East to poverty proof the school day. Teachers are held accountable for outcomes and there is a culture of reflective practice and open dialogue and monitoring to assess the success and impact of actions. Challenging, aspirational targets and the achievement of these are seen as everyone's responsibility. We learn together to be the best we can be.

At Horton Grange we know that the most effective strategy to maximise PP children's attainment and progress is having consistently excellent teaching, day in, day out. An approach and supporting curriculum which gives opportunities for repetition and development of fluency is key. Ensuring both staff and children use metacognitive approaches to know more and remember more so that learning becomes automatic is integral.

For the past 2 academic years there has been no statutory assessment, 2 extended periods of time where school has been closed to the majority of pupils and disruption due to bubble closures and positive cases of COVID 19. Whilst contact was maintained with the most vulnerable families and work accessed due to a large investment in chrome books, the pandemic (in line with the national picture) had a greater impact on the disadvantaged group and this is reflected the data picture in some areas across school.

Therefore, using accurate data and assessment PP funding aim to diminish the differences between disadvantaged pupils and their peers, make up for lost learning and ensure excellent outcomes for all.

## Challenges

This details the key challenges to achievement that we have identified among our disadvantaged pupils.

Challenge Detail of challenge number	
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1 EYFS	To increase the amount of PP children achieving GLD so that outcomes are in line with National	
2.1.0	Challenge	
	On entry children are below national	
	<ul> <li>Data shows that PP children are furthest behind on entry into EYFS and that by the end of Nursery are still further behind in CLL and PSED, despite making good progress</li> </ul>	
	<ul> <li>The youngest children, particularly the disadvantaged have been impacted the greatest by school closures linked to the pandemic as this has been a greater proportion of their education. Learning and learning strategies have not had time to embed.</li> </ul>	
2 PHONICS	To ensure the outcomes for PP children in phonics are at least in line with National and that phonics teaching continue to positively impact on the children's ability to become confident readers <u>Challenge</u>	
	<ul> <li>Traditionally outcomes for PP children in phonics are very strong and exceeded National for all in 2019</li> </ul>	
	<ul> <li>Nationwide school closures and bubble closures have had the biggest impact on the disadvantaged in this area compared to all and compared to non-disadvantaged</li> </ul>	
	<ul> <li>Children need a strong foundation in reading in order to progress through the reading curriculum</li> </ul>	
3 OUTCOMES FOR KEY STAGE 1	<ul> <li>To ensure the progress and attainment of PP children is at least in line with national and differences between PP children and NPP children are diminished.</li> <li>Challenge <ul> <li>Assessment data and observations indicate that PP children in Year 1 and 2 remain behind in reading, writing and maths and the impact of the pandemic has had a greater negative impact on these children.</li> </ul> </li> </ul>	
4 OUTCOMES FOR KEY STAGE 2	To ensure PP children make accelerated progress so that over time differences are diminished and that by the end of KS2 children are next stage readyChallenge• PP children take more time to reach ARE than NPP children (data is variable depending on the cohort and the subject area)	
5. PARENTAL ENGAGEMENT	To raise parental engagement and improve the effectiveness and impact of reading at home so home and school are working more effectively together to improve outcomes	
	<ul> <li>Challenge</li> <li>Parental engagement reading has decreased resulting in children not reading at home to the extent they were. There have been reduced opportunities to work with parents on using phonics, wider reading strategies and reading for pleasure due to COVID restrictions. Children's reading fluency is not progressing at the rate it was and more time having to be spent 1:1 reading in school to meet that deficit. This is particularly noticeable with PP children.</li> </ul>	
6. BEHAVIOUR AND ATTITUDES	<ul> <li>Improve rates of attendance and reduce rated of persistence absenteeism</li> <li>Challenge</li> <li>Rates of persistent absenteeism among PP children are too high and significantly higher than those of all children in school. Despite rigorous</li> </ul>	

	avetame and procedures, measures are impacting loss well since		
	systems and procedures, measures are impacting less well since COVID		
	<ul> <li>Overall attendance of PP children is not as high as all children in school</li> </ul>		
7 PERSONAL DEVELOPMENT	To support and sustain the emotional, social and mental health of children and families so they are ready and able to access learning effectively.		
	Challenge		
	<ul> <li>Children face a range of challenges both socially and emotionally and this impacts negatively on their ability to learn, their attainment and progress.</li> </ul>		
	<ul> <li>Whole school screenings (carried out twice yearly) identify those with the most significant gaps in their emotional development, with the majority of these (but not all) being PP children.</li> </ul>		
	<ul> <li>School closures due to COVID have impacted most significantly on the disadvantaged group.</li> </ul>		
	• There are an increasing number of families (since COVID) who are struggling with behaviour, structure, routines and setting boundaries at home and this is impacting negatively on their ability to positively parent and in turn how the children are achieving at school (attainment and attendance)		

## **Intended outcomes**

This explains the outcomes we are aiming for **by the end of our current strategy plan**, and how we will measure whether they have been achieved.

Intended outcome	Success criteria
EYFS To increase the amount of PP children achieving GLD so that outcomes are in line with National	<ul> <li>Ensure that in Nursery children attain well in the prime areas (in line with national comparators)</li> <li>Ensure % in school who achieve GLD (non statutory) is at least in line with national comparator -</li> <li>Increase the % who reach expected standard in reading, writing, number –</li> <li>Ensure that differences between key groups diminish (pp / boys) so that overtime achievement is similar</li> <li>Improve outcomes for pp in C&amp;L, reading (comprehension and word recognition) and writing</li> <li>Children are next stage ready and can access the Year 1 curriculum</li> </ul>
PHONICS To ensure the outcomes for PP children in phonics are at least in line with National and that phonics teaching continue to positively impact on the children's ability to become confident readers	<ul> <li>Outcomes for PP children are at least in line with National data and there is no significant difference to others nationally</li> <li>Children can decode confidently and have solid foundations in phonics which will enable them to become 'readers'</li> <li>Teachers are highly skilled at developing early reading evidenced through</li> </ul>

	observations and RWI development day feedback
	<ul> <li>Resources to support early reading are used effectively to accelerate progress (texts linked to RWI) and foster a love of reading (wider texts in the classroom and library)</li> </ul>
OUTCOMES FOR KEY STAGE 1 To ensure the progress and attainment of PP children is at least in line with national and differences between PP children and NPP children are diminished.	<ul> <li>End of key stage data shows PP children attain as well as others nationally and the gap between PP and NPP has diminished significantly in reading, writing and maths</li> <li>Through pupil voice and lesson observations, PP children read confidently, showing a growing ability to read beyond decoding. Reading books are engaging and matched to their phonic/reading ability level. KS1 book corners provide challenging and engaging texts to foster reading for pleasure</li> <li>The basic skills of writing (handwriting, spelling and punctuation) are becoming more fluent and this is evident in books over time.</li> <li>Through pupil voice and book scrutiny it is evident that children access and use a range of vocabulary when they are speaking and writing. This includes subject specific vocabulary from a range of topics studied. All classrooms support vocabulary development and this is inherent in daily teaching</li> <li>PP children have well developed basic numeracy skills and are using these increasingly well in different contexts so that elements of mastery are developing-evidence triangulated through data, observations and book scrutiny</li> <li>Age appropriate mathematical vocabulary is used when discussing their learning.</li> <li>Staff build in regular opportunities for retrieval practice ensuring the children know more and remember more-evident through formative and summative assessment and through observations and pupil voice.</li> <li>KS1 children are well equipped with the essential building blocks for the KS2 curriculum. These are well embedded in the long term memory and children are</li> </ul>
	ready to use these in a wider variety of contexts
OUTCOMES FOR KEY STAGE 2 To ensure PP children make accelerated progress so that over time differences are diminished and that by the end of KS2 children	<ul> <li>KS2 outcomes for reading, writing and maths continue to show an improving trend with the gap between PP and NPP attainment narrowing.</li> </ul>
are next stage ready	<ul> <li>In school data in the interim years show increased attainment in reading, writing and maths for PP children with the</li> </ul>

	difference between PP and NPP children narrowing over time
	<ul> <li>Through pupil voice and lesson observations and Reading Plus data PP children read confidently and fluently Reading books are engaging and matched to their phonic/reading ability level. KS2 book corners and the Library provide challenging and engaging texts to foster reading for pleasure.</li> </ul>
	<ul> <li>The fluency of writing (spelling, punctuation and grammar) are automatic so that children are able to focus more on the composition of writing. Observations, book scrutiny and data shows that over time children master the fluency of writing. By Year 6 PP attainment is in line with National (supported by cross school moderation)</li> </ul>
	<ul> <li>Staff build in regular opportunities for retrieval practice ensuring the children know more and remember more-evidently through formative and summative assessment and through observations and pupil voice. Children, over time, become more able to plan, monitor and assess their own learning. Motivation and self-regulation are high.</li> </ul>
	<ul> <li>PP children are well equipped for KS3. The essence and fluency of each subject are well embedded and children are increasingly confident with articulation of how they have progressed through the curriculum.</li> </ul>
PARENTAL ENGAGEMENT To raise parental engagement and improve the effectiveness and impact of reading at home so home and school are working more effectively together to improve outcomes	<ul> <li>Questionnaire, evidence from reading records and reading data show that parents are more engaged and confident with listening to their children read and using strategies learned from school to impact on fluency, comprehension and vocabulary.</li> <li>Less TA/teacher time is taken up with 1:1 reading and more time can be spent with</li> </ul>
	wider reading strategies and interventions
BEHAVIOUR AND ATTITUDES Improve rates of attendance and reduce rates of persistence absenteeism	<ul> <li>Attendance target of 96% is met and sustained by ALL children (including PP)</li> <li>Rates of PA among PP children are significantly reduced and sustained. Data is in line with National</li> <li>PP children are next stage ready in terms behaviour, attitude and values. They are ready to take the Horton Values into the wider world and adapt to the new experience of high school.</li> </ul>
PERSONAL DEVELOPMENT	<ul> <li>Data from Thrive assessments show ongoing and sustained improvements through the emotional stages of</li> </ul>

Support the emotional, social and mental health of children and families so they are ready and able to access learning effectively	<ul> <li>development for children on a Thrive action plan</li> <li>Through parent surveys, those that have accessed Family Thrive report improved confidence with supporting their child.</li> </ul>
	Observations in school show this to be impacting on learning
	<ul> <li>Time Out C's and exclusions remain low (this is linked to behaviour and attitudes although is most likely to be impacted by Thrive and Family Thrive)</li> </ul>
	<ul> <li>PP children who have accessed Thrive are ready for KS3. They are increasingly able to self regulate and manage their big feelings and behaviours, enabling them to engage in learning. They make a successful transition to KS3</li> </ul>

## Activity in this academic year

This details how we intend to spend our pupil premium (and recovery premium funding) **this academic year** to address the challenges listed above.

### **Teaching (for example, CPD, recruitment and retention)**

Budgeted cost: £ 140,000 per year

#### Budgeted cost (year 2) £ 120,000

#### Budgeted cost (year 2) £ £100,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
Boost pupil's language capability and vocabulary throughout school to support their reading and writing-children become confident communicators	Children's early vocabulary and the amount of words they know and use is one of the biggest indicators of disadvantage	1,3 and 4
<ul> <li>Literacy team to explore the current provision so they have an accurate picture of the strengths, weaknesses, opportunities and threats for the provision of spoken vocabulary. Time to plan next steps based on evidence (Teacher release time)</li> <li>Release time for the literacy team to look at the writing process so that opportunities to develop oracy are planned effectively.</li> </ul>	Equipping them with a richer vocabulary as part of the early educational experience will help them to be able to utilise new educational experiences more effectively. It also forms an essential component to becoming confident readers and writers	
<ul> <li>Research and implement an approved approach to the teaching of vocabulary (source any additional training and resources)</li> </ul>	'Speaking and listening are at the heart of language not only as foundations for reading and writing but also as essential skills	
<ul> <li>SLT and subject leaders to look at the wider curriculum to maximise opportunities to teach and embed vocabulary across the curriculum and promote this</li> </ul>	for thinking and communication. Improving Literacy Reports KS1	
<ul> <li>Training and professional development of staff on maximising speaking and listening opportunities and effective collaborative learning strategies</li> </ul>	and KS2 (EEF) <u>https://educationendowmentfoun</u> <u>dation.org.uk/public/files/Publicati</u>	
<ul> <li>Release time for the Literacy team to support teachers with planning and teaching to extend children's receptive and expressive language</li> </ul>	ons/Literacy/Literacy_KS1_Guidan ce_Report_2020.pdf https://educationendowmentfoun	
<ul> <li>Purchase of any supporting resources</li> <li>Allocate time for all staff to review measures taken,</li> </ul>	dation.org.uk/education-evidence/ guidance-reports/literacy-ks2	

Year 2-	additional actions		
•	Look for opportunities to assess and develop spoken language- Purchase of Picture News-weekly focus for discussion and debate on key current events. EYFS phase lead to work with staff to develop a vocabulary document mapping out all key vocabulary to be taught linked to key areas of learning English team to embed SEEC (Select, Explain, Explore and Consolidate) model for the teaching of vocabulary-communicate effectively so that it embeds in all subjects. Adapt English planning accordingly-work with teachers/CPD to ensure they are confident with the model		
Year 3-	additional actions		
•	continue to develop collaborative learning strategies to work alongside already embedded metacognitive strategies to improve opportunities for speaking and listening and development of vocabulary-further CPD Develop a designated role play area with the OPAL outdoor provision in both KS1 and KS 2 to promote language Further embed use of SEEC as a strategy for teaching specific vocabulary-additional training and release time for the literacy team Further develop vocabulary in target subject areas (focus RE and computing)-		
and re readii	re staff have the sufficient training esources to effectively teach early ng/RWI phonics-children become readers Continued ongoing development of RWI programme to teach phonics including RWI development days to maintain and develop staff knowledge (CPD and release time) Additional staff training for new staff and	The systematic teaching of phonics has proved successful in school with a generally improving trend . PP children achieve higher than National using this programme. EEF evaluation project (report into the effectiveness of phonics to be published in 2023)	1,2,3,4
•	those who teach early reading beyond	https://educationendowmentfoun dation.org.uk/projects-and-evaluat	
•	KS1 (targeted intervention) Review of the provision of RWI in Year 2 and 3 to improve fluency and automaticity	ion/projects/read-write-inc-and-fr esh-start/	
•	Purchase supporting resources to ensure children can read targeted books outside their RWI session including at home	The importance of reading and the engagement with it is known to be a key indicator of the ability to overcome deprivation as stated in the Reading Framework 2021 'Over the last two decades, there has been a deepening recognition	

- Additional books purchased to improve the provision in class book corners to foster a culture of reading for pleasure
- Additional staff capacity to ensure children are grouped effectively with the most qualified members of staff placed with those children who need to make the most progress and teaching can be adjusted in a responsive way.
- Review and purchase new reading books across school to build more effectively on the phonics teaching that the children receive in KS1. Ensure systems around the use of these are tight and that they are being used effectively for independent, 1:1/group reading (see targeted interventions)

#### Year 2-additional actions

- Additional enhanced RWI package purchased to include training videos to support new and existing staff
- Additional release time for DHT to coach and mentor new and existing staff and provide bespoke follow up training
- Ensure all support staff are confident in using RWI approach when supporting 1:1/small group reading. Ensure KS2 support staff are using these strategies in the first instance when decoding.
- Beyond early reading develop a more cohesive and effective approach to the teaching of reading including how reading is taught within literacy sessions as part of the writing process and in additional sessions including guided reading
- Bespoke reading training provided by Reading Plus to ensure the greatest impact and teachers are fully confident with its implementation

#### Year 3 additional actions

- Continue to ensure outcomes are above National for PP children
- Ensure that TAs are utilised effectively to ensure 1:1 phonics is delivered to those children not progressing as quickly as they could
- Ensure best practice is widespread (focus KS2) to ensure that 1:1 reading utilises the previous phonic learning and strategies
- Additional resources purchased (magnetic letters) for EYFS phonics teaching

Ensure the staff have sufficient expertise	EEF-Improving Literacy in
to ensure that children develop the	KS2-recommendation 5
necessary transcription skills (spelling,	
handwriting and sentence construction	

of the fundamental importance of improving reading standards on a child's future academic achievement, wellbeing and success in life. The reading and writing of Standard English. alongside proficient language development, is the key to unlocking the rest of the academic curriculum. Pupils who struggle to read struggle in all subjects and the wonders of a knowledge-rich curriculum passes them by unread. Fluency of reading is also a key indicator for future success in further education, higher education and employment'

Learning to read and reading to learn is a fundamental driver for our curriculum. From early reading and decoding to developing a love of reading, it is essential that all our children have the best teaching of this pivotal part of education.

1,3,4

so that over time, focus can be placed on	A fluent writing style supports	
writing composition-children become	composition because pupils	
fluent writers	cognitive resources are freed from	
<ul> <li>fluent writers</li> <li>Ensure the writing process is refined and embedded in school and that opportunities to practise the basic transcription skills are delivered effectively both through the writing process and in additional basic skills sessions-in school training and support from the literacy team (in class and through PPA and planning time)</li> <li>Collect evidence through staff and pupil voice, book scrutiny and learning walks to review the writing process and its various elements. Decide on any adaptations that need to be made, implement and sustain</li> <li>Source and deliver additional any additional training needed.</li> <li>Year 2-additional actions</li> <li>Basic skills sessions have been timetabled into component parts with a daily session of spelling. Handwriting in Key stage 1 is being</li> </ul>		
<ul> <li>taught every day-Literacy team to monitor this and assess impact.</li> <li>Training to be delivered to all staff re: development of fluent handwriting across school-use of Nelson handwriting. Monitor expectations and implementation of handwriting</li> <li>Ensure there is consistency across all classes in Reception in the teaching of handwriting. Literacy team to review where this is recorded for maximum impact</li> </ul>		
Year 3-additional actions		
<ul> <li>Literacy team to continue to monitor and assess the progress in writing (focus PP and boys) across school and implement guided groups/interventions as necessary</li> <li>Continue to monitor the handwriting/spelling across school (spelling journey currently more embedded than the handwriting approach)</li> </ul>		
<ul> <li>Ensure the staff have sufficient expertise to ensure children have the necessary solid foundations of number and that the mastery approach is embedded in teaching and learning -children become confident mathematicians</li> <li>Review of White Rose Maths as the main vehicle for resourcing. Further explore how NCETM can provide additional breadth and how they can work more effectively in conjunction with</li> </ul>	The importance of firm mathematical foundations from the start is highlighted in Improving Mathematics in Early Years and KS1 (2020) It clearly makes the link between the benefits of a solid mathematical understanding and educational outcomes in later life. 'Developing a sound understanding of mathematics when we are young is essential. Children's early mathematical	3,4

<ul> <li>each other. Explore additional possibilities if needed</li> <li>Develop staff knowledge and expertise through training and resources around the development of mental strategies to support their mathematical efficiency</li> <li>Develop staff confidence with the teaching of mental strategies through CPD. Ensure these are reflected in the planning</li> <li>Attend and disseminate mastery in number training and evaluate the impact</li> <li>Develop work with local maths hubs</li> <li>Extra staffing capacity in KS2 to provide additional support through specialist teaching, coaching and mentoring</li> <li>Year 2-additional actions</li> <li>Source additional training to develop teachers knowledge and skills to deliver WRM with a focus on developing a cohesive approach (to include concrete, pictorial, abstract, bar modelling, reasoning and problem solving, mathematical talk, and variation)</li> <li>Maths team to work with the Great North Maths Hub (part of the NCETM) to enable and extend possibilities for effective scaffolding and challenge and depth for more independent learners. Termly meetings to check progress against actions and targeted CPD</li> <li>Maths team to assess the need for further training linked to a specific programme (WRM/NCETM) to ensure all teachers including new staff are equipped to implement the curriculum effectively.</li> <li>Ensure ECTs and Year 3 staff have had training and are implementing effectively</li> <li>Year 3-additional actions</li> <li>Additional WRM package purchased to include online training to develop</li> </ul>	understanding is strongly associated with their later school achievement. 1 It has, therefore, a major impact on young people's educational progress and life outcomes.' The EEF guidance report for KS2 and 3 makes similar links between maths attainment as the children progress through school and economic disadvantage in later life. For us at Horton Grange, this means equipping our teachers and TAs with the best knowledge, understanding and skills to ensure our PP children have the same chances as other children and that they are well prepared mathematically for the next stage of learning	
<ul> <li>equipped to implement the curriculum effectively.</li> <li>Ensure ECTs and Year 3 staff have had training and are implementing</li> </ul>		
<ul> <li>Additional WRM package purchased to include online training to develop staff subject knowledge and ensure continued excellent outcomes. Additional resources aim to continue the improvements seen from the Mastering Number' programme into KS2</li> <li>Member of SLT to work in Year 4 to reduce size of groupings across the</li> </ul>		
<ul> <li>year and ensure accelerated progress for disadvantaged</li> <li>Member of SLT to continue to work in Year 6 (focus GDS) to improve the % of children achieving GDS by the end of KS2</li> </ul>		

<ul> <li>Continue to buy into existing platforms that allow children to practise and improve fluency (Numbots/TT Rockstars etc)</li> <li>Continue to provide children with the necessary homework support materials in Year 6 to ensure continued excellent outcomes for PP children at the end of KS2 (CGP maths books)</li> <li>Progress in maths a focus for performance management to ensure sharp focus on improvement</li> <li>Maths team to continue to provide in house training, model best practice and support teachers professional development</li> </ul>		124
<ul> <li>Ensure that metacognition continues to positive impact on outcomes for the disadvantaged across all areas of the curriculum</li> <li>Source additional metacognition training to address planning monitoring and reflecting on learning and increasing motivation. 1 full day training for all staff</li> <li>Review current practice in light of training and work as a staff to implement any changes needed. Monitor and sustain.</li> <li>Member of SLT to lead on metacognition and how it can impact on the disadvantaged. Disseminate training received by Newcastle Teaching Schools. Ensure time is given for the implementation of change through teacher release.</li> <li>Year 2-additional actions</li> <li>Further metacognition CPD revisiting the plan. monitor, evaluate model, choice of task and motivation.</li> <li>Through training ensure that the explicit teaching and modelling is maintained whilst ensuring challenge and opportunities to develop independence and the application of strategies</li> <li>Year 3-additional actions</li> <li>continue to work on Year 2 actions and further embed</li> <li>Ensure new staff are trained to understand the metacognitive model and strategies</li> </ul>	<ul> <li>When properly embedded, metacognition and self-regulation boosts learning, having a huge impact on outcomes for the disadvantaged (+7mths) based on extensive evidence.</li> <li>(EEF guidance report)</li> <li>School have already attended some training and disseminated this among staff. Planning formats and teaching approaches have been changed to encourage spaced retrieval, activation of prior knowledge and more methodical approach to modelling.</li> <li>Further work is need to look at children planning, monitoring and reflecting on their learning and increasing intrinsic motivation.</li> </ul>	1,3,4
<ul> <li>Year 3-additional actions-general</li> <li>Through the NCTA poverty prevention present (through Challenging Education areas.</li> <li>This includes access to tutorials plus 8 &gt; specific issues and solutions</li> </ul>	) to improve outcomes for all PP chi	ildren in all

 Access to 3 tiers of support from theNCTA poverty prevention programme including training with Citizen's Advice, provision of PE curricular teaching (1 afternoon per week for 12 weeks) and an after school club (12 weeks) by the Newcastle United Foundation

## Targeted academic support (for example, tutoring, one-to-one support structured interventions)

Budgeted cost: £ 48,000

Budgeted cost Year 2 £ 31,000

Budgeted cost Year 3 £ 55,000

Activity	Evidence that supports this approach	Challenge number(s) addressed
<ul> <li>Improve early language skills through the introduction, delivery and embedding of the NELI early language intervention</li> <li>Ongoing professional development and training to ensure the effective implementation of the training</li> <li>Release time for staff to deliver and scrutinise the assessments and plan accordingly</li> <li>Purchase of any accompanying resources</li> <li>Year 2-additional actions <ul> <li>additional staff training for NELI programme</li> <li>Additional Early Talk Boost training</li> </ul> </li> <li>Year 3-additional actions <ul> <li>NELI no longer used in EYFS</li> <li>Additional talk boost and early talk boost training and resources so that this can be run as a targeted intervention</li> </ul> </li> </ul>	<ul> <li>NELI was developed by a team led by Professors Charles Hulme and Maggie Snowling (University of Oxford) in response to the growing evidence that oral language skills form a key foundation of education and are critical for psychosocial development and wellbeing.</li> <li>Evidence shows that oral language skills can be enhanced through targeted and specific teaching.</li> <li>Several robust evaluations funded by the Nuffield Foundation and Education Endowment Foundation, have shown that NELI improves children's oral language and early literacy skills. A recent trial found that children who received NELI, over a 6 month period, made on average 3 months additional progress in language development compared to children in the comparison group. NELI is best evidenced early language intervention available in the UK</li> </ul>	1
<ul> <li>Improve reading across school through high quality interventions and 1:1 support.</li> <li>Research and purchase if necessary a quality reading intervention that has a strong evidence base in terms of impact (KS1)</li> </ul>	'There is extensive and consistent evidence of the impact of intensive small group and 1:1 interventionsparticularly when the additional support is offered n school or when focused on reading' <u>https://educationendowmentfoundat</u> <u>ion.org.uk/public/files/Publications/Li</u>	2,3,4

<ul> <li>Development of guided reading to ensure consistency with the best</li> <li>Ensure continuity of rigour for reading is continued in Year 3</li> <li>Ensure that feedback in reading diaries is purposeful-encouraging the adults to maintain reading at home and ensure they are well informed regarding what the children need to work</li> <li>Develop reading for pleasure further to include visiting authors and additional resources where necessary</li> </ul>		
<ul> <li>Improve the outcome in maths across school</li> <li>Source additional maths interventions and extend the number of people currently trained at first class @ number. Look to implement in target year groups in KS1 and 2. Evaluate the impact in terms of progress against starting points and plan for sustained implementation</li> <li>Third space learning 1:1 intervention for targeted PP children across KS2-monitor and evaluate impact</li> <li>Resources purchased to support fluency of number facts and times tables (TT rockstars and NUMBOTS)</li> <li>Year 2-additional actions</li> <li>1st class@number intervention delivered to PP children by trained TAs (focus Year 2 and 3)</li> <li>Additional SLT capacity provided to target Year 6 maths to ensure end of Key Stage 2 outcomes and increase the % of children achieving GDS</li> <li>Extend Mastery in Number to Year 3 to support basic number acquisition . Staff receive training so they are familiar with the approach and content. Purchase of supporting resources if necessary.</li> <li>Investigate a second year of third Space Learning Intervention.</li> </ul>	The EEF evaluated the effectiveness of First Class @ Number and concluded that 'Pupils who received 1stClass@Number made two months' additional progress in maths, on average, compared to pupils in the control group. This result has a high security rating' This indicates that the target group that would benefit the most from this intervention is the group sitting just behind ARE and at risk of not reaching ARE. In accordance with the EEF's guidance about the most effective way to use TAs this will be delivered in accordance with the programme, following training.	1,2
purchased for specific targeted children to embed		

basic numbers and implemented by support staff daily.	
Year 3-additional actions	
<ul> <li>continue to run 1st class@ number as an intervention in Year 2 and 3</li> <li>TT rockstars and Numbots clubs used as catch up and keep up for those children who are below ARE and struggling with fluency</li> <li>Continue to provide extra capacity in Year 4 and 6 to target ARE and GDS and ensure that all children benefit from smaller group sizes</li> </ul>	

## Wider strategies (for example, related to attendance, behaviour, wellbeing)

Budgeted cost: £ 103,000

## Budgeted cost (Year 2): £ 85000

## Budgeted cost (Year 3): £ 100,000

Activity	Evidence that supports this approach	Chall enge numb er(s) addre ssed
<ul> <li>Appoint an attendance officer to maintain and sustain systems and procedures linked to attendance and support families to improve children's attendance</li> <li>Work with welfare support and guidance officer to develop relationships with key families</li> <li>Implement and review the new policy and work with SLT to make adaptations where necessary</li> <li>Review and implement strategies to communicate more effectively with parents (target PP/PA) so that they are personalised, positive, link to learning and ensure the parents have a clear understanding of their child's attendance compared to that of others</li> <li>Support key families through funded breakfast club places</li> </ul>	Research shows that poor attendance and persistent absenteeism adversely impacts on the long term outcomes and prospects for children. Despite rigorous systems in place, PA among PP children remain too high and existing measures and COVID have impacted upon any sustained improvement <i>DFE guidance-Improving School Attendance</i> <i>Advice from the <u>National Strategies</u> EEF report into parental engagement states "Well-designed school communications can be effective for improving attainment and a range of other outcomes, such as attendance"</i> EEF-Working with parents to support children's learning-guidance report	5

<ul> <li>Maintain focus on attendance through staffing changes by increasing the work of the PGSWO to focus on attendance</li> <li>work with LA focus attendance group to share good practice and discuss ways to reduce PP PA</li> <li>ongoing reviewing and tracking by AHT of the support/enforcement of PP/PA to ensure both are targeted appropriately for maximum impact</li> <li>Year 3-additional actions</li> <li>Continue with 1st class@number as a targeted intervention in Year 2 and 3</li> <li>Run TT rockstars clubs for those</li> </ul>	Evidence shows that carefully designed communications can impact on parents beliefs and behaviours.	
<ul> <li>children not maintaining a rate of mathematical fluency (lunchtime club run by teachers)</li> <li>Member of SLT to run targeted intervention in the Spring and summer term to maintain outcomes for EXS and GDS</li> <li>Greater depth maths work shops attended if available</li> </ul>		
<ul> <li>Continue to develop and embed Thrive as an approach in school and extend to Family Thrive in order to support mental health and wellbeing of children and families</li> <li>Fund 'The Place' with 2 x full time Thrive practitioners</li> <li>Maintain Thrive Practitioner licences throughout school through ongoing CPD and use of the assessment tool</li> <li>Run a programme of workshops for</li> </ul>	'With the right support, children learn to articulate and manage their emotions, deal with conflict, solve problems, understand things from another person's perspective, and communicate in appropriate ways. These 'social and emotional skills' are essential for children's development, support effective learning, and are linked to positive outcomes in later life'	7
<ul> <li>Family Thrive for target families</li> <li>Improve and sustain the whole school ethos of Thrive, embedding practice into classrooms through workshops.</li> <li>Year 2-additional actions</li> </ul>	https://educationendowmentfoundation. org.uk/public/files/Publications/SEL/EE F_Social_and_Emotional_Learning.pdf	
<ul> <li>Continue to use the Thrive Approach in schools by maintaining Thrive Practitioner licences and disseminate training to staff (focus embedding the Thrive approach more effectively in class and upskilling support staff so that they are using the Thrive approach more effectively)</li> <li>PSGWO to run 3 x parent Thrive courses throughout the year to support key families and ensure that</li> </ul>		
<ul> <li>the Thrive approach is used by parents in the home to support children</li> <li>Thrive Practitioners to further support Family Thrive by attending training and working alongside PSGWO to facilitate parent events in The Place so that parents are more</li> </ul>		

engaged and have a better understanding of the Thrive Approach		
<ul> <li>Ensure that school and parents work together in the most effective way to maximise pupil outcomes.</li> <li>Review what we currently do in school to communicate and engage parents in EYFS, KS1 and KS2 (SLT/middle leader/admin/parent support officer representative/parent representative working party) This should include <ol> <li>Best practice to support parents with their children's learning</li> <li>Supporting parents to establish a good working environment and routines</li> </ol> </li> <li>Plan in light of the findings and write an action plan that focuses on each different age phase and target areas that have the strongest evidence base-this will be different for each age phase. Define clear actions and responsibilities and communicate these with staff</li> <li>Provide more intensive support for targeted families through Family Thrive-see above</li> </ul>	The right parental involvement can have a significant impact on the outcomes for children, regardless of income or qualifications. It is crucial that we communicate effectively so that parents have the necessary information, skills and confidence to help their child and aid school in achieving the best outcomes 'Ievels of parental engagement are consistently associated with academic outcomes' EEF guidance report. In addition the Millenium Cohort Study, Kiernan and Mansah 2011, set out the impact that parental engagement across the poverty history range can have on the % of children reaching GLD.	5
<ul> <li>Year 2-additional actions</li> <li>Maintenance of Thrive Practitioner licences through CPD (7 licences to be maintained-approx £120 per person per year)</li> <li>Additional member of SLT trained (leading emotionally healthy primary schools course)</li> <li>Time allocated for SLT member to meet with staff from The Place to monitor and develop the Thrive approach in schools</li> <li>Time given for Thrive practitioners to liaise to ensuring consistency and continuity from EYFS-The Place-Family Thrive so that the children and families that are most in need are being targeted in the right way</li> <li>Year 3-additional actions</li> <li>Time to review and implement some of the suggestions from the parent forum to enhance communication and maximise parental involvement</li> <li>Increase opportunities for parents to come into school and engage in learning (focus anti bullying week/pshe and reading)</li> <li>Increase targeted parents understanding of Thrive through</li> </ul>		

<ul> <li>workshops and open days so that they are better able to support their child</li> <li>Maintain all Thrive Practitioner licences</li> <li>Additional Thrive Practitioner training for the new member of staff so that The Place can continue to run a full timetable of interventions and support and be fully staffed</li> </ul>		
<ul> <li>Provide children with rich, wider experiences that support both the curriculum and the Horton Grange values. Ensure access to all through supported funding for PP children</li> <li>Ensure our supported funding is transparent and parents know how to access this</li> <li>Priorities PP children for after school clubs-make these non-payment where possible</li> <li>Use the school's payment support to subsidise trips and residentials (graduated support) to ensure income is not a barrier to attendance at these. These include those used in school to support the curriculum</li> <li>Pay for music tuition for PP children who want to access this</li> <li>Year 2-additional actions</li> <li>Purchase of OPAL to improve the children's access to play, health and well-being (social and emotional), physical development, cognitive development, resilience, character and their ability to assess risk and challenge</li> <li>Additional rich experiences planned for (in and out of school) 1 per term to support the curriculum and the children's depth of knowledge, vocabulary and understanding.</li> <li>Extension of the residential programme to include a 1 night stay for Year 3</li> <li>Costing considerations</li> <li>Purchase of OPAL programme</li> <li>release time for the OPAL team to attend meetings and work together to develop the programme</li> <li>Release time for the OPAL team to attend meetings and work together to develop the programme</li> <li>Purchase of structural and storage facilities needed for OPAL</li> <li>purchase of additional play equipment/resources</li> </ul>	It can be hard to evidence the educational impact of residentials, trips and wider experiences in a traditional, data based way. However, we know that in the context of our school these experiences can be very limited for our disadvantaged pupils. We see our role in providing these as pivotal and supporting the financial burden of these means that no child missed out because of their economic background. When linked directly to the curriculum, they provide the necessary vocabulary and understanding of context for the area being studied, bringing learning to life and giving it relevance it would not otherwise have. Residentials address more holistic values, in essence those we have at the heart of our vision; things like resilience, tolerance, open-mindedness and new experiences. These are all values needed in life as well as the classroom. A study by the University of Cumbria 'The impact of residential experiences on pupil progress and attainment in year six (10 – 11 year olds) in England-A Learning Away Comparative Research Study' ( A report on behalf of the Learning Away Consortium by Dr Jane Dudman, Carrie Hedges & Dr Chris Loynes) shows the impact of the study <i>The residential experiences had a</i> <i>significant impact on a range of indicators</i> <i>associated with self-efficacy and locus of</i> <i>control. Six of these indicators were found</i> <i>to be significant and six showed an</i> <i>elevated trend towards significance.</i> • <i>When residential experiences explicitly</i> <i>addressed curriculum content (in this case</i> <i>creative writing and geography), they</i> <i>impacted significantly on progression and</i> <i>attainment.</i> • <i>Residential experiences</i> <i>supported pupils facing unanticipated</i> <i>challenges enabling them to achieve their</i> <i>expected results in SATs tests.</i>	3,4,7

Year 3 additional actions
<u>opal</u>
<ul> <li>Undertake/implement plans for the 2nd year of the OPAL project to ensure improvements to lunchtimes are maintained and improve</li> <li>Continue to provide release time for the Play Coordinator to ensure provision is as effective as it can be</li> </ul>
Rich Experiences
<ul> <li>maintain timetable of wider /rich experiences including visits that support the curriculum, residential and visits that encourage the Horton Values and a full range of clubs that help foster the talents and interests of the children</li> </ul>
Music Tuition
<ul> <li>continue to fund music tuition for PP children</li> </ul>

## **Total budgeted cost: £** 291,000 (year 1) 2021-22

**Total budgeted cost: £** 236,000 (year 2) 2022-23

# Part B: Review of outcomes in the previous academic year

## Pupil premium strategy outcomes

This details the impact that our pupil premium activity had on pupils in the 2021-22 academic year.

Intended	Review of actions and impact	Review of actions and impact
<u>Outcome</u>	2021-22 (reviewed August	2022/23 (reviewed August
	<u>2022)</u>	<u>2023)</u>
EYFS To increase the amount of PP children achieving GLD so that outcomes are in line with National	In 2022 56% of PP learners achieved GLD (not yet in line with pre-covid levels) but an increase of 14% from the previous year, where the impact of Covid could be clearly seen. National for all was 65% and whilst attainment for the disadvantaged group was lower differences over time are diminishing <b>Phonics</b> <b>RWI</b> phonics teaching begins in the first week of term and differentiated phonics groups commenced from Autumn 2 and PP learners additionally received 1:1 assisted blended coaching, pinny time and 1:1 speed sounds practice. 11/26 PP children made accelerated progress in reading. 17/26 had reached the expected standard for reading. <b>CLL</b> Most children make expected or above expected progress. The NELI intervention has been implemented and whilst staff report some positive impact it is lengthy and time consuming to deliver and the programme was not finished by the end of the year. Additional staff have been trained to deliver NELI so that it can be delivered more effectively Early Talk Boost Training will also be accessed by additional staff to ensure that implementation continues An additional intervention (Talking Tales) has been sourced to support	In 2023 71% of PP learners achieved GLD outcomes for PP children are now at pre-covid levels following a dip. In the prime areas pp and npp attain similarly and any differences are not significant. Whilst in school differences exist between disadvantaged and non the disadvantaged group in the specific areas they make excellent progress and will catch up over time. Differences also diminish over time. Phonics EYFS Prime Areas 66.7% of PP children achieved the prime areas of learning NELI continued and the children made progress but overall it was felt that the time it took to deliver impeded time spent on other things. This will not be continued next year. Early Talk Boost and Talk boost will be used as a CLL intervention as this has previously proved more impactful PSED remains a focus for the next year (focus boys/PP) as some did not meet this area, but they did meet some of the specifics PD PP children continued to be targeted and children spend extended periods of time wording on gross motor movement. Outside area continue to develop
	children's CLL	Matha
	PSED	Maths 66.7% of PP children met the maths
	Thrive approach embedded throughout EYFS and implemented mostly	ELG
	successfully. 1 member of staff attended additional Narrowing the Gap	White Rose maths was continued to be used in the daily maths lesson in

	L	1
	training and this indeed Thrive practitioner training. This is being used to support existing Thrive provision and provide coaching and mentoring for staff. This will continue next year and RH will work with other Thrive practitioners in school. <b>PD</b> Squiggle while you wiggle' intervention positively impacting on strength 89% PP children attain PD ELG from baseline of 52% Nursery used Dough Disco to help develop gross motor skills/ crossing the midline and pre writing skills. Impact of this can be seen entering Reception with greater control and ready to access squiggle whilst you wiggle and early writing Changes made to continuous provision have increased activity and improved elements of core strength PP children have been targeted through the provision and pre-writing movement focused on. <b>MATHS</b> Mastery in Early Number well established and ++ impact on confidence and fluency White Rose is now embedded and impacting (evidence in books) 2 maths lessons a day mean additional practice <b>7/26 children had made accelerated</b> <b>progress in maths</b> <b>23/26 were at the expected standard.</b>	addition to a further mastering number (NCETM) session daily Most children make expected or above expected progress EYFS was judged as outstanding by OFSTED in the inspection (June 2023)
PHONICS To ensure the outcomes for PP children in phonics are at least in line with National and that phonics teaching continue to positively impact on the children's ability to become confident readers	Phonics Data (PP) and impact81% of PP learners passed the phonics check and this is above National for allPP/NPP gap is 18%Attainment in the Reading ELG for this cohort was 58% (+23%)RWI is well established and staff are highly skilled at delivering the programme with rigour.Children are assessed regularly and moved quickly to maximise progressRegular RWI days have ensured staff have up to date training and CPDStaff are well organised with groupingsAdditional purchased resources have impacted on the children's ability to practise at home and throughout the day.	Phonics Data (PP) and impact 84% of PP children pass the phonics test. This is +3% on last year and +9% when compared to National (all) for 2022 (no current national data for 2023) There is a 10% difference to NPP (94%) which is smaller than 2022 The 2 PP children who resat the phonics test both passed Systems and routines around the ongoing assessment and teaching of phonics continue to be tight and rigorous. Staff have received additional RWI training and there has been a ++ impact of the additional resources, books and training packages that were purchased last year. Member of SLT continues to oversee the intent, implementation and impact of RWI and is released on a coaching

	A member of SLT oversees the implementation and provides feedback. She also takes some children who have the most progress	and mentoring basis in order to ensure that all practice is consistent with the best.
	to make. Regular and ongoing monitoring support of all groups ensure that children in all groups make progress and teachers are continually	
	developing Children who were still to pass the phonics test in Year 3 received RWI as a daily programme and by the end of Year 3 all were off the programme	
	Next Year Ensure new staff have training and are overseen in the delivery of the	
	programme Subscribe to additional resources in the RWI programme to help deliver training and upskill practitioners in early reading	
OUTCOMES FOR	KS1 school data (PP) 2022	KS1 school data (PP) 2022
KEY STAGE 1	Reading 70%	End of KS1 data
To ensure the progress and	Writing 57%	Reading 76%
attainment of PP	Maths 70%	Writing 66%
children is at least		Maths 69%
in line with national and differences	Outcomes for the PP group exceed the emerging National data for all in	
between PP	reading and maths and are in line for	Outcomes for PP exceed National for all (2022) in all areas
children and NPP	writing	Gaps between PP and NPP exist but
children are diminished.		are decreasing compared to last year.
diministied.	Reading	Reading and writing outcomes have
	<b>70% of PP children (Year 2)</b> achieved EXS in reading and 57% made above expected progress, meaning over time, differences diminish)	improved on last year and are broadly in line with maths
	In Year 1 75% of PP children	Reading
	achieved EXS with 46% of children	PP children continue to make excellent progress in reading from their starting
	making above expected progress	points, using the firm foundations of
	PP learners accessed 15 hours of 1:1/small group reading through the	phonics as a springboard to becoming
	national tutoring project. Teachers and	a reader. The gap to non disadvantaged exists but is less than
	children reported ++ impact on levels	the national difference
	of engagement and attitudes. Reading data would support this with reading	Writing
	outcomes similar to pre-covid levels.	Writing has improved since the
	Writing	previous year, reflecting the changes made to the writing process in Year 1
	Writing is lower, has been impacted	and the continued embedding of the
	the most significantly by covid and will be a priority for next year. The writing	process in school.
	process has been modified so that	Whilst the PP/NPP gap remains the
	children have more opportunities to	same as lat year (-21) this is just less than the National gap. Focus next year
	embed transcription skills. There has been some in school training on	PP writing (focus also boys)
	vocabulary although this needs further	<u>Maths</u>
	time to embed.	Outcomes for PP children are above
	<u>Maths</u>	National for all and well above National (2022) for PP However the gap has
	1	(2022) IOI FF ITOWEVEL LITE GAP HAS

throughout EYFS and KS1. This will extend to Year 3 next year. Staff report this is having a huge impact on the children's understanding of place value and the number system. Numbots was relaunched at the start of the year and	(focus for Year 3 next year) Mastering number continues to impact children's early mathematical understanding. Numbots is now being used consistently to improve fluency
bonds and facts. Increased access to technology through the acquisition of a new Ipad trolled and 30 ipads has	with number bonds There is 1 member of staff trained in KS1 for 1st class @ number and this was used as an intervention for 6
An additional staff member underwent 1st class@number training (partly funded EEF project) and delivered the program to 4 children (2 x PP ch) This was hugely impactful with the children making more than 2 years progress over the 3 month period. This will be implemented next year with a focus on these children who need similar	children with ++ impact shown through assessments The maths team are now working regularly with the Maths Hub to improve provision across school. Additional support through TAs has also been utilised across KS1 to support interventions.

1			
	OUTCOMES FOR	<u>KS2 school data (PP)</u>	End of KS2 data (PP)
	KEY STAGE 2	Reading 63% (National PP-62%)	Reading 78% (National all-71%)
	To ensure PP	Writing 74% (National PP-55%)	Writing 78% (National all-73%)
	children make accelerated	Maths 74% National PP-56%	Maths 81% National all-72%
	progress so that	SPaG 68%	SPaG 68% National all 59
	over time	Combined 45%	Combined 69%
	differences are diminished and		
	that by the end of	PP children made excellent progress in writing and maths and significantly	PP children make exceptional progress and exceed National
	KS2 children are	exceeds PP national data. Reading is	outcomes (all) in all areas
	next stage ready	in line with national.	
		Gaps remain between PP and NPP	GDS Standard
		learners and these were highest in reading and writing and remain a	Reading -17%
		priority.	Writing8%
		Cohort context should be considered	Maths -6%
		33% SEND and 16/19 (84%) are both	Spag -14%
		SEND and PP	
		Impact of Covid is still evident in the	% of PP children achieving GDS will
		data.	be a focus next year, particularly in
			maths
		Compared to the cohorts data at the	Gaps between PP/NPP
		end of KS1 Writing has <mark>increased by</mark> 20% and Maths by 6% However there	Reading -13%
		has been a decrease of 2% in reading	Writing17% Maths -10%
		and this will be a priority for 2022/23	Spag -17%
		Reading	combined 12%
		Year 6-63% of PP learners achieved	
		EXS in reading (linked to a crossover between PP/SEND)	Interim Years
		Year 5- 81% (with 56% making above	Reading-at or above ARE
		expected progress)	Year 5-71%
		Year 4 -79% ((with 77% making above	Year 4-72 %
		expected progress)	Year 3-77%
		Year 3 -69% (with 67% making above expected progress)	Writing-at or above ARE
		Reading Plus will continue with a	Year 5-71%
		refocused relaunch and additional	Year 4-67 %
		bespoke training. Data shows that	Year 3-63%
		when used regularly, impact on fluency, vocabulary and	Maths-at or above ARE
		comprehension is most noticeable.	Year 5-71%
		Timetable changes will aim to ensure	Year 4 -72%
		children have further opportunities to read in a variety of contexts. New	Year 3-77%
		reading scheme was purchased to	
		support readers including higher	Reading
		attainers. Focus needs to be on	Reading Plus has been re-purchased
		ensuring this impacts on fluency and comprehension.	according to last years plan and this continues to build fluency
		PP children across KS2 had access to	Additional reading training was given to
		15 hours 1:1 and small group reading	all teaching staff to look at some of the
		through the national tutoring	elements of reading such as
		programme and this had a ++ impact on children's attitudes and	comprehension and the development of vocabulary
		engagement.	Guided reading has been reintroduced
			in KS2 and this is shown to be having
		20	

	Author visits were a positive feature pre-covid and will be reintroduced. BRP was implemented as a reading intervention in Year 4 and this showed ++ impact with children making between 10 months and 2 years progress. <b>Writing</b> The writing process has been reviewed and now has greater opportunities to embed skills. Initial evidence in books is strong (KS2 staff attended moderation) and shows that it is impacting well. The spelling journey that was started last year shows a positive impact on spelling (improvement in SPaG data from previous year) and gives the PP learners the regular opportunities they need for the spellings to embed. <b>Maths</b> There have been few changes to the implementation of maths and actions linked to this will carry on next year. 2 members of SLT continue to provide additional capacity to ensure maximum progress and outcomes through teaching of maths groups (this year in Year 6 and some intervention in year 3) Next year the focus will be on Year 4 maths (as an intervention) and reading across KS2	some positive impact (pupil voice) as is the impact of the class texts and how they develop further interest in wider reading BRP has not run this year due to staffing and ensuring curriculum entitlement. <b>Writing</b> The writing process has continued to be embedded and refined ensuring that outcomes for PP children are above National for all by the end of KS2 and overtime children make good progress. Books reflect high standards and the impact of the focus on transcription can be seen. SPAG is embedded within the writing process as well as being part of the spelling journey leading to outcomes above national for PP children compared to national for all <b>Maths</b> Outcomes for PP children exceeded National for all. There has been a variable journey for some children in LKS2 due to staffing instability and this will be the focus for SLT capacity next year to ensure accelerated progress and more targeted teaching. Additionally there will be a focus on children targeted to reach GDS as this was an area that was below National and affected the overall progress score of the children when compared to KS1 Additional SLT capacity will target GDS through specialist teaching to improve outcomes for both PP and NPP children. <b>Quality of Education was graded</b> <b>outstanding in the inspection in the summer term</b>
PARENTAL ENGAGEMENT To raise parental engagement and improve the effectiveness and impact of reading at home so home and school are working more effectively together to improve outcomes	Some covid restrictions at different times meant that pre covid levels of parental involvement in school were not yet reached. However, towards the end of the year there were increasing opportunities to invite parents into school. Parent consultations were face to face, parents attended meetings with staff and the SENDCo largely face to face and they attended the end of year celebration events with ++ positive feedback.	Parental engagement has increased through additional sessions in school linked to reading with parents attending 'biscuit and a book session' Parents in EYFS attended phonics sessions play sessions on nursery Christmas and end of year celebrations continued to be well attended and some parents accompanied trips. Further sessions in school are planned next year linked to other areas of

	Forums have not yet restarted and these are planned for next year with a focus on communication and	learning pastoral elements linked to anti bullying and Thrive
	attendance Parents will be invited into the Year group meetings at the start of the year with the aim to impact more on learning	A parent forum was held to look at effective communication between home and school. 4 parents attended and candid feedback was given across a range of areas. This feedback will be used to inform future actions and improve home/school communication
BEHAVIOUR AND	<u>Attendance</u>	Attendance
ATTITUDES Improve rates of attendance and	Overall attendance of PP children are not significantly different to others in school. However PP persistent	Attendance for all and PP children remained largely in line with National attendance figures
reduce rates of persistence absenteeism	absenteeism is still high <mark>(23%) This is</mark> in line with National data (24%) and below LA data.	Robust systems and procedures continued
	The appointment of an attendance officer allowed for the already rigorous	Attendance systems were refined in light of the new guidance 'working together to improve attendance'
	systems that were in place to be followed through more quickly and there were more referrals to the EWO than previous years. There is new DFE guidance relating to Attendance and training has been undertaken linked to this.	Actions were separated into support and enforcement and this allowed families to be more effectively targeted and the right support given. It also allowed enforcement procedures to happen more quickly when needed.
	In light of the new guidance an action plan has been written and these actions will be implemented next year.	Persistent absenteeism among PP children remains higher than for NPP children and further actions including
	Attendance and specifically PP/PA remains a high priority for next year. Time Out Cs	enhanced EWO service will be used to tackle this next year.
	Time Out C's remain relatively low. Where there are high incidents they relate to 1 high needs child and further provision and additional funding have	Behaviour and Attitudes Time Out C's and suspensions
	been sought. Fixed Term Exclusions	Time Out C's remained low and were largely contained to some key children with high needs
	Further Thrive training is to be	Fixed Term exclusions remained low
	provided specifically to TAs in September and introduction of OPAL next year will aim to improve behaviour at more unstructured times such as break times and lunchtimes, which in turn can impact the afternoon.	Behaviour and Attitudes was graded outstanding in the Ofsted Inspection in the Summer Term
PERSONAL DEVELOPMENT Support the emotional, social	<b>Thrive</b> 112 children accessed the Thrive provision during 2021/22 on plans or through additional requests	Personal development was graded outstanding by Ofsted in the summer term
and mental health of children and families so they are ready and able to access learning	60 of these were PP of those 101 children 86% made progress with their social and emotional gaps. Those who did not make	The Place was accessed by 92 children for Thrive support or as part of the SEND provision over the course of the year.
effectively	progress had specific SEND needs where changes take longer to embed or had significant life events which	In addition to this the provision was widened and included
	impacted them	<ul> <li>Thrive Squad-who were Thrive representatives and gave key</li> </ul>

Pupil voice linked to thrive (evidenced	Thrive messages back into the
through SIP reports (Summer 1) showed ++ impact of Thrive in terms of building long term strategies for regulation, the ability to access learning and readiness for the next stage of education)	<ul> <li>classroom</li> <li>Year 1 story time and activities to ensure they felt happy and supported accessing Thrive</li> <li>Reward time for Horton Heroes</li> <li>General drop ins and 'as needed' support</li> </ul>
<b>Eamily Thrive</b> 2 rounds of family Thrive have been delivered with ++ impact on families (feedback cards evidenced) Further plans to extend family Thrive to target SEND and Attendance concern families are a focus for next year. This will tie into the plans to widen the scope of The Place (family Thrive parents to access the Place for some of their training so they have a better understanding of the work done there with their children)	<ul> <li>Support for children open to CS</li> <li>As a bridge between home and school at the start and end of the day</li> <li>To support high needs linked to behaviour</li> <li>Family Thrive</li> <li>A further round of family Thrive was completed as well as maintaining drop in sessions for families who have previously attended the course</li> <li>++ feedback from parents</li> <li>The PSGWO also delivered some 1:1</li> </ul>
Residentials and Wider Experiences Year 4, 5 and 6 all attended residentials	family thrive guidance sessions to individual families
this year with a high take up from PP children due to the heavily subsidised funding.Those who did not attend did	Residentials and Wider Experiences All children in KS2 had the chance to
so through personal choice, not finances. Pupil voice showed ++ positive impact	attend a residential. Costs for all continued to be subsidised with additional subsides for PP and
of these trips and allowed for some of the wider elements of Horton Values and character education to be maximised. There are plans to extend	FSM children FSM families pay only the deposit (£20-£30)
the residential programme to include Year 3 next year.	PP children pay half of the cost for NPP families
Wider experiences linked to curriculum development also increased and included visitors in school as well as	Take up for residentials for PP is typically very good (14/16 PP children attended the Year 3 residential)
visits out. There is a planned visit programme for next year (1 per term for each year group) which will continue to be subsidised through funding	Where children do not choose to go there are other barriers that are present and cost is very rarely a factor
<b>Clubs</b> A wide variety of after school clubs were provided throughout the year to maximise the children's interests and talents. All were free of charge and there was a good take up by PP	A comprehensive timetable of wider experiences and visits was implemented last year to support both the curriculum and the Horton Values PP/FSM children are subsidised and only pay <sup>1</sup> / <sub>3</sub> of the cost of the visit No child is prevented from going die to
children	non payment and these are always voluntary
	Clubs A comprehensive offer of clubs continued run both after school and in lunchtimes

Additionally NUFC foundation offered a free after school club that ran for 2 terms and this was linked to the schools involvement in the NCTA poverty prevention programme
Take up by PP children typically reflected the % of PP children across school although there was some variation depending on the club
Personal Development was graded outstanding by OFSTED in the summer term

## **Externally provided programmes**

Please include the names of any non-DfE programmes that you purchased in the previous academic year. This will help the Department for Education identify which ones are popular in England

Programme	Provider
Reading Plus	Reading Solutions
Thrive (Social and emotional intervention)	Thrive
Lexia reading	Lexia
First Class @ Number	Edge Hill University
TT Rockstars (times tables fluency)	TT rockstars/Numbots
Spelling Shed-spelling fluency	EdShed
OPAL play	OPAL (Outdoor Play and Learning)

## Service pupil premium funding (optional)

For schools that receive this funding, you may wish to provide the following information:

Measure	Details
How did you spend your service pupil premium allocation last academic year?	Service children had access to the same level of support as other PP children.
What was the impact of that spending on service pupil premium eligible pupils?	See Above