

# Horning Primary School Pupil Premium Strategy Statement 2022-23

This statement details our school's use of pupil premium (and recovery premium for the 2022 to 2023 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	Horning Primary School
Number of Pupils in School	25
Proportion (%) of Pupil Premium Eligible Pupils	24% (6 PP, * PP+)
Academic Year/Years that our current pupil premium strategy plan covers	2022-23
Date this plan was published	November 2022
Date on which it will be reviewed	July 2023
Statement authorised by	David Hopkins
Pupil Premium Lead	David Hopkins
Governor Lead	Steve Lunnis & Mike Blake

**Funding Overview** 

Detail	Data
Pupil Premium funding allocation this academic year	£11,080
Recovery premium funding this academic year	£1000
Pupil premium funding carried forward from previous years	£O
Total Budget for this academic year	£12,080

# Part A: Pupil Premium Strategy Plan

# **Statement of Intent**

Our intention is that all pupils, irrespective of their background or the challenges they face, make good progress and achieve high attainment across all subject areas. The focus of our pupil premium strategy is to support disadvantaged pupils to achieve that goal, including progress for those who are already high attainers.

We will consider the challenges faced by vulnerable pupils, such as those who have a social worker and young carers. The activity we have outlined in this statement is also intended to support their needs, regardless of whether they are disadvantaged or not.

High-quality teaching is at the heart of our approach, with a focus on areas in which disadvantaged pupils require the most support. This is proven to have the greatest impact on closing the disadvantage attainment gap and at the same time will benefit the non-disadvantaged pupils in our school. Implicit in the intended outcomes detailed below, is the intention that non-disadvantaged pupils' attainment will be sustained and improved alongside progress for their disadvantaged peers.

Our strategy is also integral to wider school plans for education recovery, notably in its targeted support through the National Tutoring Programme for pupils whose education has been worst affected, including non-disadvantaged pupils. Our approach will be responsive to common challenges and individual needs, rooted in robust diagnostic assessment, not assumptions about the impact of disadvantage. The approaches we have adopted complement each other to help pupils excel. To ensure they are effective we will:

- ensure disadvantaged pupils are challenged in the work that they're set
- act early to intervene at the point need is identified
- adopt a whole school approach in which all staff take responsibility for disadvantaged pupils' outcomes and raise expectations of what they can achieve

#### **Statement of Intent**

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

hallenge Iumber	Detail	s of Ch	alleng	je												
1	Internal assessments indicate that attainment in Reading, Writing and Mathematics among disadvantaged pupils is below that of non-disadvantaged pupils for children reaching age-related expectations and greater depth although numbers of PP children are very small															
2	External assessments from 2022 indicate that attainment in reading, writing and maths in key stage 1 was below national expectations. Writing among disadvantaged pupils in key stage 2 was below national expectations. Numbers of pupil premium children are very small 2 children in key stage 1 and 1 child in key stage 2															
3	pupils suppor	have bo ted by as resul	een im nation Ited in :	pacted al studi signific	by par es. ant kn	tial sch	nool cla	sures t	o a gre		rtent th	an for	other p	upils. T	hese fi	ntaged ndings a pectation
4								ere soc nment <u>c</u>		otional	and e	conomi	c barri	ers exis	st, prev	enting the
5	1	han for	non-d	isadva	ntaged	l pupils	. Altho	ugh the	gap h	ndance istorica	ally was	s minim	nal, the	previo	us two	year's
	disadv pande assess	antage mic has ments	ed and s negat and ob	non-dis tively in servati	sadvar npacte ons in	itaged d our d	pupils, lisadvo	further antaged	demo		ng that reater	partial extent	schoo than fo	l closur r other	es and pupils.	COVID-1 Our
	disadv pande assess progre	antage mic has	ed and s negat and ob closure	non-dis tively in servati e of gap	sadvar npacte ons in	itaged d our d	pupils, lisadvo that ab	further antaged	demo	nstratir s to a g	ng that reater vely im	partial extent	schoo than fo	l closur r other vantag	es and pupils.	COVID-1 Our
	disadv pander assess progre 2019	antage mic has ments ss and	ed and s negat and ob closure (Pre-Co	non-distively in eservative of gapovid) stent	sadvar npacte ons in	ataged d our d dicate 2020	pupils, lisadvo that ab -2021	further antaged	demo d pupil: ism is	nstratir s to a g negativ	ng that reater vely im 2022 Pers	partial extent	schoo than fo	l closur r other vantag 2022 erall	es and pupils ed pup 2-2023	COVID-1 Our
	disadv pander assess progre 2019	antage mic has ments ss and 9-2020	ed and s negat and ob closure (Pre-Co	non-distively in eservative of gapovid) stent	sadvar npacte ons in os.	ataged d our d dicate 2020	pupils, lisadvo that ab -2021	further antaged esentee	demo d pupil: ism is	nstratir s to a g negativ 2021- erall	ng that reater vely im 2022 Pers	partial extent pacting	schoo than fo g disad Ove	l closur r other vantag 2022 erall	es and pupils ed pup 2-2023	COVID-1 Our oils'
	disadv pandel assess progre 2019 Ove Attend	antage mic has sments ss and 9-2020 erall dance	ed and s negat and ob closure (Pre-Co Persi Abse	non-distively in eservative of gapovid)  stentence	ons incos.  Ove	d our d dicate 2020 erall dance	pupils, lisadvo that ab -2021 Persi Abs	further antaged esentee istent ence	demo d pupil: ism is Ove Attend	nstratirs to a g negative 2021- erall dance	ng that reater vely im 2022 Pers Abs	partial extent pacting istent ence	schoo than fo disad Ove Attend	l closur r other vantag 2022 erall dance	es and pupils. ed pup 2-2023 Per Ab	COVID-1 Our oils'
6	disadv pander assess progre 2019 Ove Attend PP	antage mic has sments ss and 0-2020 erall dance Non-PP	ed and s negation of closure (Pre-Co Persi Abse PP	non-distively in servative of gapovid) stent ence Non-PP	ons incos.  Over Attender	ataged dour dicate and	pupils, lisadvo that ab -2021 Persi Abso PP	further further funtaged sentee	Ove Attender	nstratirs to a g negative 2021-erall dance Non-PP	ng that reater vely im 2022 Pers Abs PP	partial extent pacting istent ence Non-PP	Schoo than fo disad Ove Attend PP 95.37%	r other vantag  2022 erall dance  Non-PP  96.19%	es and pupils. ed pup 2-2023 Per: Ab: PP	COVID-1 Our oils' sistent sence Non-PP 14.3%

## **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
Increased number of PP children achieving the expected standard in reading, writing and mathematics at the end of KS1  Measured: On-going and end of term assessments the class teacher, scrutinised and discussed in pupil progress meetings with Head of School. Progress and next steps to be identified and reviewed each term. Governor monitoring termly in-school effectiveness committee.	By 2022-23, the number of PP children achieving the expected standard at the end of KS1 increases and is inline with or better than PP national and KS2 in writing KS1 Reading: 50% national 67% KS1 Writing: 0% national 58% KS1 Maths: 0%% national 68% KS2 Writing 50% national 60%
Increased number of PP children achieving greater depth in reading, writing and mathematics at the end of KS2	By 2024-25, the number of PP children achieving greater depth at the end of KS2 increases and is inline with or better than PP
Measured: On-going and end of term assessments the class teacher, scrutinised and discussed in pupil progress meetings with Head of School. Progress and next steps to be identified and reviewed each term. Governor monitoring termly in-school effectiveness committee.	national Reading: national 28% Writing: national 8% Maths: national 16%
Gaps between the attainment of our PP and non-PP children will have reduced, demonstrating that the knowledge-gaps are closing.  Measured: On-going and end of term assessments the class teacher, scrutinised and discussed in pupil progress meetings with Head of School. Progress and next steps to be identified and reviewed each term. Governor monitoring termly in-school effectiveness committee.	By the end of 2022-23, internal data will show that the gap between the number of PP and non-PP children achieving the expected standard at the end of each year group has started to close. This will be shown by the gap closing after each data drop.
PP children are able to make accelerated progress as a result of reduced social, emotional and economic barriers  Measured: On-going and end of term assessments the class teacher, scrutinised and discussed in pupil progress meetings with Head of School. Progress and next steps to be identified and reviewed each term. Governor monitoring termly in-school effectiveness committee.	Children will be actively engaged in all areas of the curriculum, demonstrating the JONK characteristics/values and higher levels of engagements with less low-level disruptions. Children will attain as well as their peers in all areas of learning and make at least expected progress from their individual starting points.
Improved attendance of persistently absent PP results in improved progress and attainment  Measured: Termly attendance report as part of SLT report to governors. Termly meeting with the attendance governor to report on progress/challenges and next steps.	Attendance for PP children to be in line with national expectations (96.1%), with the gap narrowed between PP and non- PP children. Reduced percentage of persistent absence to be inline with non-PP children, and below national.
PP children experience a wide range of enrichment activities which lead to improved outcomes in the core subjects  Measured: Registers from clubs and events. Pupil voice to collect data for clubs/events taken outside of school.	Children are offered and take up a wide range of clubs, educational visits and in-school visitor experiences. Children are offered and take up a range of activities outside of school, both independently and with their families.
Higher rates of parental engagement through home reading, parent information events and family learning sessions.  Children will aspire to be involved in many different careers and are increasingly aware of the pathways to achieve them.	PP children to regularly read at home with their parents. Increased percentages of parents of PP children to attend parent information events and family learning sessions in school.
Measured: Registers from events in school. Gaining the voice of parents through surveys and feedback at events.	All PP children to attend the Federation careers fair as well as a range of educational settings.

# 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: £

Activity	Evidence that supports this appr	roach	Challenge Number(s) Addressed
To purchase Monster Phonics Foundation stage materials, online reading books linked to the phonics scheme and intervention programme used across Key Stage Two.	Phonics  Moderate impact for very low cost, based on very extensive evidence.  Reading comprehension strategies High impact for very low cost, based on extensive evidence.		1 2
To continue to use Lexplore to assess all children's reading age and identify those children who require reading intervention.	Tage impose to the york took took to the control of the control		1 2
To develop the whole school Maths Mastery programme to ensure coherence in the teaching of mathematics from Early Years to Key Stage Two.	Mastery learning  Moderate impact for very low cost, based on moderate evidence.	££ 800000	1 2
To provide high quality tailored CPD days for Teachers and Teaching Assistants to ensure High Quality First Teaching across the curriculum and key focus areas.	Mastery learning  Moderate impact for very low cost, based on moderate evidence.	£ £ £ <b>8 8 8</b> 8 8 € <b>+5</b>	1 2
To provide high quality mentoring and support for Early Career Teachers.			
To purchase high quality texts for English and Guided Reading sessions that are centred around each topic and linked to the two-year rolling curriculum.	Reading comprehension strategies  Very high impact for very low cost based on extensive evidence.	<b>aaa</b> a	1 2
To purchase a range of mathematics resources to ensure each class has a varied and consistent range of concrete representations.	Improving Mathematics in Key Stages 2 ar Eight recommendations to improve outcomes in maths for 7-14 year olds	nd 3	1 2
To further develop the whole school Guided Reading approach to improve children's reading	Metacognition and self-regulation  (£ £ £ £ £ .	<b>aaaa *7</b>	1 2
comprehension and fluency, through a new evidence based five step process.	Reading comprehension strategies  Very high impact for very low cost based on extensive entitience  (£ £ £ £ £ £		
	Oral language interventions $ \text{ Le }        \text$		
	$  \underbrace{ $	<b>(a) (a) (b) (b)</b>	
To continue to embed JONK (Joy of Not Knowing), metacognition and the Key Concepts at Bacton Primary.	Metacognition and self-regulation  Very high impact for very low cost based on extensive exchance.	<b>aaa</b>	1 2 3 4

To implement further reading for pleasure opportunities and a revamped reward system to encourage further reading at home and develop a love of reading for all children.	Research and analysis Research review series: English Updated 15 July 2022  Department for Education  Research evidence on reading for pleasure Education standards research team	1 2 3
To develop a new 'Feedback and Presentation' policy across the school, focusing on giving high quality feedback immediately during lessons. This will reduce teacher's workload and allow more time to adapt lessons to match the needs of each class.	Feedback  Very high impact for very low cost based on extensive   E E E E E E  A A A A A A A A A A A A	1 2 3

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

#### Budgeted Cost: £

Activity	Evidence that supports this approach	Challenge Number(s) Addressed
To provide at least 15 hours tailored 1:1 and small group tutoring for at least 8 children across the school (to top up the school-led tutoring fund) in both key stage 1 and 2	Small group tuition  Moderate impact for moderate cost, based on limited evidence.  Mentoring  Low impact for moderate cost based on moderate evidence.  Cone to one tuition  Moderate impact for high cost, based on extensive evidence.	2
To provide targeted children with Nessy Reading and Spelling intervention and Numbots online subscription.  To provide all children with a Times Table Rockstars subscription.	Digital technology  Moderate impact for moderate cost, based on extensive evidence.  Phonics  Moderate impact for very low cost, based on very extensive evidence.  Individualised instruction  Moderate impact for very low cost based on lemited evidence.  Low	2 3
To provide intensive in class small group and 1:1 support daily during English, Mathematics, Guided Reading and Spelling for identified children across Key Stages 1 and 2.	Teaching Assistant Interventions  Moderate impact for moderate cost based on moderate evidence  Individualised instruction  Moderate impact for very low cost based on limited evidence  E. E	3
To provide daily check ins, sensory breaks and sensory circuits for identified children to support their emotional wellbeing and therefore allow them to access the curriculum.	Metacognition and self-regulation  Very high impact for very low cost based on extensive archieves  E E E E E A A A A A A A A	1 2 3
To develop the package of interventions offered across the school, including the development of specialist Teaching Assistants and spaces for interventions to take place.	Teaching Assistant Interventions  Moderate impact for moderate cost based on moderate evidence  (£) (£) (£) (£) (£) (£) (6) (6) (6) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	1 2 3 4

Interventions to include the following:	Phonics High Impact for very low cost based on very extensive evidence.		+5
<ul> <li>Daily one to one reading for identified children</li> </ul>	Small group tuition  Moderate impact for moderate cost, based on limited evidence.	££££ <b>aaa</b> a	+4
<ul> <li>1:1 Lexplore Reading Interventions for all children working below or towards the</li> </ul>	One to one tuition  Moderate impact for high cost, based on extensive evidence.	££££ @ @ @ @	+5
expected standard	Reading comprehension strategies  High impact for very low cost, based on extensive evidence.	££££ £	+6
<ul> <li>After school small group, targeted writing intervention sessions.</li> </ul>	Oral language interventions  Moderate impact for very low cost, based on extensive evidence.	£££££ <b>&amp; &amp; &amp; &amp; &amp;</b>	+5
<ul> <li>Small group Monster Phonics         Interventions across key stage 1 including EYFS.     </li> </ul>			
Small group and 1:1 reading comprehension interventions across Key Stage Two.			
After school Maths Interventions for both ARE and GD target children.			
Identified and targeted Teacher Led     Interventions			

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

## Budgeted Cost: £

Activity	Evidence that supports this approach	Challenge Number(s) Addressed
To provide subsidised school visits (50% cost) for all Pupil Premium children.	Outdoor adventure learning  Moderate impact for moderate cost, based on moderate evidence.  Arts participation  Moderate impact for very low cost based on moderate  E E E E E E E E E E E E E E E E E E	4 5 6 7
To provide subsidised and free breakfast and after school club for identified Pupil Premium children to support with morning routines and school attendance.	Outdoor adventure learning  Moderate impact for moderate cost, based on moderate evidence.  Extending school time  We find a fin	3 4 5 6
To provide Small Group Music Tuition for one term.	Arts participation  Moderate impact for very low cost based on moderate evidence  £ £ £ £ £ £	3 6
To provide parental workshops and Reading Cafes.	Parental engagement	7
To continue to use a range of strategies to support children's attendance at school.  *Continued use of revised LA attendance policy including the use of fines for 9 unauthorised absences.  *Weekly head of school monitoring of attendance data and contacting parents whose child's attendance is causing concern.  *Attendance (98% or better) certificates and badges issued at the end of each term along with a family prize draw (days out, meals out etc.)  *Attendance reported to parents through the weekly news sheet  *Weekly £10.00 attendance award for the class with the highest attendance.	Moderate impact for moderate cost, based on moderate evidence.	1 2 3 4 5 6 7

*Weekly well done 100% attendance that week text sent to parents/guardians	
To continue regular transition work with Hedgehog Preschool to ensure a smooth transition between	
preschool and EYFS - Reception year.	

#### Total Budgeted Cost: £

# 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 2022 to 2023 academic year.

Our attainment at the end of key stage 1 of disadvantaged pupils: There were no disadvantaged pupils at the end of key stage 1 in 2023

Our attainment at the end of key stage 2 of disadvantaged pupils was above national in ARE maths with 100% of pupil premium children achieving the expected standard but below in reading and writing. The use of high quality teacher delivered tutoring sessions and focused small group work resulted in 100% of disadvantaged children attaining ARE in maths. Pupil premium attainment in greater depth reading, writing and maths was lower than national figures. No children attained greater depth in reading, writing or maths.

Our assessment of the reasons for these outcomes points primarily to the impact of Covid-19, which disrupted all our subject areas to varying degrees previously. As evidenced in schools across the country, school closure was most detrimental to our disadvantaged pupils, and they were not able to benefit from our pupil premium funded improvements to teaching and targeted interventions to the degree we had intended. The impact was mitigated by our resolution to maintain a high quality curriculum, including during periods of partial closure, which was aided by use of online resources such as Google classrooms.

Attendance in 2022/23 at 95.37% was higher than in the preceding year of 93.247%. Attendance of all pupils was 95.95%. The gap between pupil premium attendance and all pupils attendance narrowed significantly following rigorous and frequent monitoring.

#### **Externally Provided Programmes**

Programme	Provider
N/A	N/A

#### Service Pupil Premium Funding (Optional)

Measure	Details
How did you spend your service pupil premium allocation last academic year?	N/A
What was the impact of that spending on service pupil premium eligible pupils?	N/A

# **Externally Provided Programmes (Optional)**

Use this space to provide any further information about your pupil premium strategy. For example, about your strategy planning, or other activity that you are implementing to support disadvantaged pupils, that is not dependent on pupil premium or recovery premium funding.