Pupil premium strategy statement

This statement details our school's use of pupil premium which includes the recovery premium for 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	Corsham Regis Primary Academy
Number of pupils in school	2023-2024=145 2024-2025= 132
Proportion (%) of pupil premium eligible pupils	2023-2024=54% 2024-2025= 49%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2024-2027
Date this statement was published	Sep 2024
Date on which it will be reviewed	Sep 2025
Statement authorised by	Abby Symons
Pupil premium lead	Abby Symons
Governor / Trustee lead	Harry Morgan

Funding overview

Detail	Amount		
Pupil premium funding allocation this academic year	2024-2025= £107625		
Recovery premium funding allocation this academic year	2024-2025=£0		
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£O		
Total budget for this academic year	£107625		
If 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

Corsham Regis are placing an emphasis on securing the 'essential skills' for our disadvantaged learners: phonics, reading, early number skills and times tables. We aim to narrow the attendance gap between our disadvantaged pupils and non-disadvantaged and improve the mental wellbeing of our learners.

Ultimately, we want:

• To narrow the attainment and language

gap between disadvantaged and non-disadvantaged pupils nationally and also within internal school data

• For all disadvantaged pupils in school to exceed nationally expected progress rates in order to reach Age Related Expectation at the end of Year 6

• To support and increase the emotional wellbeing of all children across the school We will ensure that all teaching staff are involved in the analysis of data and identification of pupils, so that they are fully aware of strengths and weaknesses across the school. We believe in maximising the use of the Pupil Premium Grant by utilising a long-term strategy, aligned to the school development plan. This enables us to implement a blend of short, medium and long-term interventions over a maximum time frame of three years.

The current strategy for 2024-25 places high priority on the essential skills, starting with quality CPD for staff members and then focusing on delivering carefully planned and structured sequences of learning, starting with a baseline in order to show impact and make adjustments to interventions and learning strategies

Principles

• We ensure that teaching and learning opportunities meet the needs of all the pupils

• We ensure that appropriate provision is made for pupils who belong to vulnerable groups, this includes ensuring that the needs of socially disadvantaged pupils are adequately assessed and addressed

• We also recognise that not all pupils who are socially disadvantaged are registered or qualify for free school meals. We reserve the right to allocate the Pupil Premium funding to support any pupil or groups of pupils the school has legitimately identified as being socially disadvantaged.

• Pupil premium funding will be allocated following a needs analysis which will identify priority classes, groups or individuals. Limited funding and resources means that not all children receiving free school meals will be in receipt of pupil premium interventions at one time.

Provision

The range of provision the Governors consider making for this group include and would not be limited to:

• Reducing class sizes, thus improving opportunities for effective teaching and accelerating progress

- To employ a 'Catch up' phonics champion for Years 1,2 & 3
- To allocate 'Catch Up' Teaching Assistants where need is assessed
- To employ an EYFS TA to ensure greater oracy input and smaller adult children ratio
- Additional teaching and learning opportunities provided through trained LSAs
- Transition from primary to secondary and transition internally and into EYFS.

• Pay for all activities, educational visits and residential. Ensuring children have first-hand experiences to use in their learning in the classroom.

- Support the funding of specialist learning software.
- To allow the children to learn a musical instrument.

• Behaviour and nurture support during lunchtimes by providing adults and activities to engage and promote our school's values and thus enhance learning.

This list is not exhaustive and will change according to the needs and support our socially disadvantaged pupils require. Strategies where necessary to achieve the intended outcomes. The key principles focus on a whole school approach led by senior leaders, subject leaders and teachers.

Challenges

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

Challenge number	Detail of challenge
1	The attendance of our disadvantaged children to remain in line with the rest of the school or meeting the schools target of 96%. A significant percentage of this low attendance is rooted in mental health issues of parents and carers.
2	Our disadvantaged children are showing poor skills and confidence in oracy. Poor oracy and language skills amongst our children when they enter early years.
3	The number of children who are in receipt of PP who also have additional vulnerabilities such as SEND, Families in Crisis, EAL, CP issues, Mobility
4	Our KS2 data shows that our PP children are not achieving as well as non-pupil premium children in reading, writing and maths at KS2
5	Our disadvantaged pupils have poor early number skills when they enter FS2

Last updated 24/09/24

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		
The attainment of our disadvantaged children is at expected levels or higher in maths and reading and in line with that of non- disadvantaged learners.	Data shows that accelerated progress is made over the three years.		
Our disadvantaged children can talk more confidently about their learning, particularly when talking about how they are doing and why they have been successful	Pupil voice information will show that our disadvantaged children can use talk for learning during feedback		
Our disadvantaged children are engaging with and times tables practise	Times table tracking data will show increased progress over time for our disadvantaged children.		
Progress in phonics	progress scores in KS2, Phonics-continue to achieve above national average expected standard in PSC		
The persistence absence attendance of our disadvantaged children is at least in line with the rest of the school	Improve persistent attendance (<90%) of disadvantaged pupils at least in line with non-disadvantaged pupils.		
All children will get access to daily high quality teaching	Internal and external monitoring will show Quality First Teaching. Evidence will include book studies and pupil interviews.		

Activity in this academic year 2024-2025

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: £72,747

Activity	Evidence that supports this approach	Challenge number(s) addressed
All staff delivering RWI to be monitored by English / RWI lead teacher. Further training allocated as required Taking part in specialist teacher support through The Ramsbury English Hub and Development days run by Read, Write Inc. (RWI)	 programme to all children. The average impact of the adoption of phonics approaches is about an additional five months' progress over the course of a year. Key findings from teaching phonics: impact overall (+5 months) with very extensive evidence and is an important component in the development of early reading skills, par- ticularly for children from disadvantaged backgrounds. The teaching of phonics should be explicit and system- atic to support children in making connections between the sound patterns they hear in words and the way that these words are written. The teaching of phonics should be matched to children's current level of skill in terms of their phonemic awareness and their knowledge of letter sounds and patterns (graph- emes). Phonics improves the accuracy of the child's reading but not necessarily their comprehension. It is important that children are successful in making progress in all aspects of reading https://educationendowmentfoundation.org.uk/education- evidence/teaching-learning-toolkit/phonics 	
HT to take part in Primary meetings and to engage with a pupil premium review of provision.		1,2,3,4,5
EYSF and KS1 teachers to take part in Early Number	Test results are showing an improving trend in maths across KS2 due to our involvement with the Mobius Hub (which is now complete) and PiXL. Teachers report that they feel more confident in teaching mathematics.	1,3, 5



programme run by Mobius maths	HT, Maths subject leader and SLT recognise the importance of early number to further improve our KS1 results and bring them more in line with National.	
Year 3 and 4 staff members to work with math leader to employ strategies for continuous improvement of multiplication knowledge.	To embed LA training led by Lynda Wynne (Maths adviser) to continue to implement a times table teaching pro- gramme across the school. We will ensure that the programme links to our whole school timetable strategy using PiXL guidance. The programme focuses on two elements of learning times tables 1. Deliberate practice linked to auditory memory 2. Understanding commutative law Maths leader will explore best practice from other	1,3,4
	educational settings and implement in school, monitoring the impact.	
To purposely engage pupils in a whole school oracy approach, using PiXL resources.	Our approaches will include: the use of purposeful, curricu- lum-focused, dialogue and interaction during weekly Topic Talk time, the use of structured questioning to develop deeper thinking in maths and reading and extending pupils spoken vocabulary through identifying subject specific vo- cabulary in knowledge organisers and sharing this with the children, explicitly teaching the vocabulary though topics and displayed on working walls in all classrooms.,	1,2
	Key findings:	
	1. On average, oral language approaches have a high im- pact on pupil outcomes of 6 months' additional progress.	
	2. It is important that spoken language activities are matched to learners' current stage of development, so that it extends their learning and connects with the curriculum	
	3. Training can support adults to ensure they model and develop pupils' oral language skills and vocabulary devel- opment.	
	4.Some pupils may struggle specifically with spoken lan- guage. Schools should consider how they will identify pu- pils that need additional support around oral language and articulation. It may be helpful to focus on speaking and lis- tening activities separately where needed to meet particu- lar needs.	



https://educationendowmentfoundation.org.uk/education- evidence/teaching-learning-toolkit/oral-language-inter- ventions	
https://auth.pixl.org.uk/primary#!/Re- sources//Whole%20School%20Materials/Oracy	

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

Budgeted cost: £31,400

Activity	Evidence that supports this approach	Challenge number(s) addressed
Small Group and 1:1 Tuition - using teaching assistants for example for pupils in KS1, in phonics having personalised RWI pathways and the use of QLA (Question Level analysis) from PIXL tests to provide individualised learning for children. For all pupils across the school to have 'keeping up' maths sessions in addition to their maths lessons to improve attainment and retention of knowledge in maths.	https://educationendowmentfoundation.org.uk/educa- tion-evidence/teaching-learning-toolkit/small-group-tui- tion The average impact of the small group tuition is four ad- ditional months' progress, on average, over the course of a year. Evidence shows that small group tuition is effec- tive and, as a rule of thumb, the smaller the group the better. We aim to target those children who are at risk of falling behind as a result of poor attendance. Evidence shows that increasing the personalised nature of educa- tion can have a positive impact on attendance	1,2,3,4,5



Redistribution of Teaching Assistants to support maths Interventions	https://educationendowmentfoundation.org.uk/educa- tion-evidence/teaching-learning-toolkit/teaching-assis- tant-interventionsTeaching assistants can provide a positive impact on learner outcomes, providing they are deployed in a meaningful way. Targeted deployment, where teaching assistants are trained to deliver an intervention to small groups or individuals has a higher impact (+3 months)	1,2,3,4,5
Additional reading and phonics for the bottom 20%	Daily 1:1 and small group sessions with children bench- marked below level 3 to encourage blending in head. Monitored phonic intervention with catch up teacher - to fill gaps in phonics. Evidence shows that 1:1 and small group work is a highly effective way of using additional adults and has +4 months impact	1,2,3

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

Budgeted cost: £ 3435

Activity	Evidence that supports this approach	Challenge number(s) addressed
Providing profound learning opportunities for all pupils to enrich our curriculum offer Trained EVC within school to lead on visits and use of Evolve for all staff.	It is essential for their own wellbeing that they experience different settings before writing about it. All profound learning opportunities are linked to topics and therefore enhance our curriculum offer and provide experiences that many of our children wouldn't have otherwise. A trained EVC is essential for us to deliver safe and effective profound learning experiences	1,2,3
After School Clubs, Trips, (including	https://educationendowmentfoundation.org.uk/education- evidence/teaching-learning-toolkit/extending-school-time	1,2,3
Residential) and Music Tuition	Additional non-academic activities can provide free or low- cost alternatives to sport, music, and other enrichment ac- tivities (such as trips and camps) that more advantaged	



	families are more likely to be able to pay for outside of school. Having the option to attend these after school activ- ities, can also have an impact on attendance due to the re- quirement to be in school in order to attend.	
Thrive	We will be maintaining the resource of 2 Thrive practitioners working across KS1 and KS2. Children will be able to benefit from sessions throughout the week to prepare them for work in the classroom. This will be led and monitored by our Inclusion lead. Evidence suggests +4 months impact. <u>https://educationendowmentfoundation.org.uk/education- evidence/teaching-learning-toolkit/social-and-emotional- learning</u>	1,2,3,4 and 5
Arts participation for DL through volunteer art teacher and art club activities	EEF evidence shows that Arts participation approaches can have a positive impact on academic outcomes in other areas of the curriculum. Arts participation approaches can have a positive impact on academic outcomes in other areas of the curriculum. Impact on academic outcomes in other areas of the curriculum.	1,2,3,4,5

Total budgeted cost: £ 107,582

KS2 SATs

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 **2023-2024** academic year.

Aim Outcome							
The attainment of our disadvantaged children is at expected levels or higher in reading.				In KS2 65% of children achieved expected plus with 55% PP pupils achieving expected or above. Of the 11 PP children in Year 6, 3 were also on the SEND register.			
confiden when tal	Our disadvantaged children can talk more confidently about their learning, particularly when talking about how they are doing and why they have been successful				Pupil voice information continues to show that our disadvantaged children can use talk for learning during feedback talk confidently during pupil interviews and during class topic talk times. DL		
Our disadvantaged children are engaging with and times tables practise			Times table tracking data will show increased progress over time for our disadvantaged children. 100%% of PP Year 4 cohort achieved 20 or above (pass) in the Multiplication Tables Check				
Progress	in phonics			919	% PP passed the	e Year 1 phonics	s screener
	The attendance of our disadvantaged children is at least in line with the rest of the schoolIn 2023-2024- 93.5% PP-93.4%						
	All children will get access to daily high quality teaching			FS2 • 73% of PP achieved GLOD compare with 79% of non-PP.			compared
	Science %	Reading %	Writing	iting% Maths% GPS% C			
EXS+ (all pupils)	71	65	74		45	55	45
Non PP (19)	78	78	89		52	68	
EXS+ PP (11)	55	55	55	55 45 45			

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
PiXL partners in Excellence	https://www.pixl.org.uk/
Thrive	https://www.thriveapproach.com/courses/licensed/253/3150/
Read Write Inc.	https://www.ruthmiskin.com/programmes/phonics/

Further information (optional)



At Corsham Regis we:

- mark pupil premium books first
- sit pupil premium children towards the front of each class room unless the needs of the child means that they are better suited to an alternative position within the room
- prioritise the importance of our pupil premium children by all staff
- ensure that pupil premium children are always included in book looks , pupil conferences
- highlight pupil premium children on pupil progress documents
- ensure that all subject leader action plans have a specific objective related to pupil premium children
- have a tracker that enables us to record the monitoring of interventions and track progress