# Tarporley CE Primary School



# Pupil Premium Strategy 2021-2024 Reviewed Autumn 2022

Tarporley Church of England Primary School is a welcoming and friendly Church school that provides high quality education for children aged 5-11. As a Church school we hold our Christian Values at the heart of everything we do. These are: LOVE, FRIENDSHIP, TRUST, HOPE, FORGIVENESS, JOY & CELEBRATION

# Tarporley CE Primary School- Pupil premium strategy statement

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	Tarporley CE Primary School
Number of pupils in school	272
Proportion (%) of pupil premium eligible pupils	9.2%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2021/2022 to 2023/2024
Date this statement was published	October 2021 Annual review/update November 2022
Date on which it will be reviewed	July 2023
Statement authorised by	Kerry Forrester, Headteacher
Pupil premium lead	Emma Neill, KS2 Lead
Governor / Trustee lead	

### **Funding overview**

Detail	Amount
Pupil premium funding allocation this academic year	£34, 625
Recovery premium funding allocation this academic year	NTP- £3,888
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£0
Total budget for this academic year	£38,513
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

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. 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

### Challenges

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

Challenge number	Detail of challenge	Updated Autumn 2022
1	Assessment has identified that from Y1 to Y6 84% of pupils are	Assessment has identified that from Y1 to Y6 71% of pupils are not on

2	not on track to meet year group expectations in writing. Reception children are currently 50% on track with their writing. Assessment has identified that from Y1 to Y6 60% of pupils are not on track to meet year group expectations in reading. Reception children are currently 100% on track with their phonics	track to meet year group expectations in writing. Reception children are currently 0% on track with their writing. Assessment has identified that from Y1 to Y6 34% of pupils are not on track to meet year group expectations in reading. Reception children are currently 50% on track with their phonics and early
3	and early reading. Internal assessments indicate that maths attainment among disadvantaged pupils is below that of non-disadvantaged pu- pils. Currently 56% of PP children in KS2 are not on track to meet year group expectations.	reading. Internal assessments indicate that math's attainment among disadvan- taged pupils is slightly below that of non-disadvantaged pupils. Currently 30% of PP children in Y1-Y6 are not on track to meet year group expectations. 26% on track for non- disadvantaged.
4	Our assessments and observations indicate that the education and wellbeing of many of our disadvantaged pupils have been impacted by partial school closures to a greater extent than for other pupils. These findings are supported by national studies. This has resulted in significant knowledge gaps leading to pu- pils falling further behind age-re- lated expectations, especially in maths.	Our assessments and observations indicate that the education and well- being of many of our disadvantaged pupils have been impacted by partial school closures to a greater extent than for other pupils. These findings are supported by national studies. This has resulted in significant knowledge gaps leading to pupils fall- ing further behind age-related expec- tations, especially in writing.
5	<ul> <li>91.1% attendance rate for FSM6 children during Autumn term compare to 94.7% of non FSM6 children.</li> <li>Our assessments and observations indicate that absenteeism is negatively impacting disadvantaged pupils' progress.</li> </ul>	<ul><li>92.6% attendance rate for FSM6 children during Autumn term compare to 95.2% of non FSM6 children.</li><li>Our assessments and observations indicate that absenteeism is negatively impacting disadvantaged pupils' progress.</li></ul>

### **Intended outcomes**

This explains the outcomes we are aiming for by the end of our current 3 year strategy plan 2021/22-2024/25 , and how we will measure whether they have been achieved.

Intended outcome	Success criteria	
Improved writing attainment among disadvantaged pupils.	KS2 writing outcomes in 2024/25 show that more than 80% of disadvantaged pupils met the expected standard.	
Improved reading attainment among disadvantaged pupils.	KS2 reading outcomes in 2024/25 show that more than 80% of disadvantaged pupils met the expected standard.	
Improved maths attainment for disadvantaged pupils at the end of KS2.	KS2 maths outcomes in 2024/25 show that more than 80% of disadvantaged pupils met the expected standard.	
To achieve and sustain improved wellbeing for all pupils in our school, particularly our disadvantaged pupils.	<ul> <li>Sustained high levels of wellbeing from 2024/25 demonstrated by:</li> <li>qualitative data from student voice, student and parent surveys and teacher observations</li> <li>a significant increase in participation in enrichment activities, particularly among disadvantaged pupils</li> </ul>	
To achieve and sustain improved attendance for all pupils, particularly our disadvantaged pupils.	<ul> <li>Sustained high attendance from 2024/25 demonstrated by:</li> <li>the overall absence rate for all pupils being no more than 88%, and the attendance gap between disadvantaged pupils and their non-disadvantaged peers being reduced by 5%.</li> <li>the percentage of all pupils who are persistently absent being below 5% and the figure among disadvantaged pupils being no more than 10% lower than their peers.</li> </ul>	

### Activity in this academic year 2021-2022

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)

Activity	Evidence that supports this approach	Challenge number(s) addressed	Review/Update Autumn 2022
TA support within classrooms to offer academic and emotional support to pupils. To enhance and build strong relationships with pupils and parents.	Well-evidenced teaching assistant interventions can be targeted at pupils that require additional support and can help previously low attaining pupils overcome barriers to learning and 'catch-up' with previously higher attaining pupils. <u>https://educationendowmentfoundation.</u> <u>org.uk/education-evidence/teaching- learning-toolkit/teaching-assistant- interventions</u>	1, 2, 3, 4, 5	TA support has strongly assisted in the emotional and academic support. This will be changing during the course of 2023 due to school budget. KS1 TA's to deliver PP interventions.
Purchase of a <u>DfE validated</u> <u>Systematic Syn- thetic Phonics</u> <u>programme</u> to secure stronger phonics teaching for all pupils. Essential Letters and Sounds.	Phonics approaches have a strong evidence base that indicates a positive impact on the accuracy of word reading (though not necessarily comprehension), particularly for disadvantaged pupils: <u>Phonics   Toolkit Strand   Education</u> <u>Endowment Foundation   EEF</u>	2	The phonics scheme was reviewed after the phonics check in Summer 22. A new phonics scheme is being introduced from January 23 with no additional Pupil premium budget being spent in this area.
Our Maths lead and Deputy are attending Maths mastery courses throughout the year to cascade knowledge to other members of staff.	The DfE non-statutory guidance has been produced in conjunction with the National Centre for Excellence in the Teaching of Mathematics, drawing on evidence-based approaches: <u>Maths_guidance_KS_1_and_2.pdf</u> (publishing.service.gov.uk) The EEF guidance is based on a range of the best available evidence:	3	Teachers have provided CPD to all staff. These courses continue into 22/23.No additional costing.

Enhancement of our maths teaching and curriculum planning in line with DfE and EEF guidance.	Improving Mathematics in Key Stages 2 and 3		
Training of TAs in delivery of maths curriculum, focus on mastery and vocabulary.	The DfE non-statutory guidance has been produced in conjunction with the National Centre for Excellence in the Teaching of Mathematics, drawing on evidence-based approaches: <u>Maths guidance KS 1 and 2.pdf</u> (publishing.service.gov.uk) The EEF guidance is based on a range of the best available evidence: <u>Improving Mathematics in Key Stages 2 and 3</u> Mastery education: <u>https://educationendowmentfounda- tion.org.uk/education-evidence/teach- ing-learning-toolkit/mastery-learning</u>	3	Training was successfully delivered to all TAs to enhance quality first teaching. These will continue to be embedded during the next academic year with no additional costing.
Improve the qual- ity of social and emotional (SEL) learning. A group of staff are leading on improving mental health and well- being as part of the SSDP. A separate group of staff are work- ing to improve Growth Mindset in school.	There is extensive evidence associating childhood social and emotional skills with improved outcomes at school and in later life (e.g., improved academic performance, attitudes, behaviour and relationships with peers): <u>EEF_Social and Emotional Learning.</u> <u>pdf(educationendowmentfoundation.or g.uk)</u>	5 £408	A group of staff introduced numerous measures to assist in SEL. These will continue to be embedded during the next academic year with no additional costing.

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

Activity	Evidence that supports this approach	Challenge number(s) addressed
Additional phonics sessions targeted at disadvantaged pupils who require further phonics support.	Phonics approaches have a strong evidence base indicating a positive impact on pupils, particularly from disadvantaged backgrounds. Targeted phonics interventions have been shown to be more effective when delivered as regular sessions over a period up to 12 weeks: <u>Phonics   Toolkit Strand   Education Endowment Foundation   EEF</u>	2 £1700
Engaging with the National Tutoring Pro- gramme to provide a blend of tuition, mentoring and school- led tutoring for pupils whose education has been most impacted by the pandemic. A significant proportion of the pupils who receive tutoring will be disadvantaged, including those who are high attainers.	Tuition targeted at specific needs and knowledge gaps can be an effective method to support low attaining pupils or those falling behind, both one-to-one: <u>One to one tuition   EEF (educationendow- mentfoundation.org.uk)</u> And in small groups: <u>Small group tuition   Toolkit Strand   Educa- tion Endowment Foundation   EEF</u>	4 £2691
Targeted 1:2 support for MA/HA children with PP teacher and personalized curriculum.	Tuition targeted at specific needs and knowledge gaps can be an effective method to support low attaining pupils or those falling behind, both one-to-one: <u>One to one tuition   EEF (educationendow- mentfoundation.org.uk)</u> And in small groups: <u>Small group tuition   Toolkit Strand   Educa- tion Endowment Foundation   EEF</u>	1,2, 3 £6000

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

Activity	Evidence that supports this approach	Challenge number(s) addressed
Embedding principles of good practice set out in the DfE's	The DfE guidance has been informed by engagement with	6

Improving School Attendance advice. Before school club offered to invited families with persistent absence.	schools that have significantly reduced levels of absence and persistent absence.	£1000
Contingency fund for acute issues.	Based on our experiences and those of similar schools to ours, we have identified a need to set a small amount of funding aside to respond quickly to needs that have not yet been identified.	All
Improve the quality of social and emotional (SEL) learning. ELSA training for an additional mem- ber of staff.	There is extensive evidence associating childhood social and emotional skills with improved outcomes at school and in later life (e.g., improved academic performance, attitudes, behaviour and relationships with peers): <u>EEF_Social_and_Emotional_Le</u> <u>arning.pdf(educationendowmen</u> <u>tfoundation.org.uk)</u>	5 £5,100
Improve attendance of children and engagement in extra-curricular activi- ties through music enrichment, trips and residentials.	There is intrinsic value in teaching pupils creative and performance skills and ensuring disadvantaged pupils access a rich and stimulating arts education. Arts participation may be delivered within the core curriculum, or though extra-curricular or cultural trips which can be subject to financial barriers for pupils from deprived backgrounds. <u>https://educationendowmentfou</u> <u>ndation.org.uk/education- evidence/teaching-learning- toolkit/arts-participation</u>	5 £5000

### Total budgeted cost: £32000

## 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 to 2022 academic year.

Year 1 Review (2021-2022)		Amendments for	Year 2 Review (20222023)		Amendments for next year	
Impact	Issues	next year	Impact	lssues	Amenuments for next year	
with Covid recovery requiring continued increased investment in wellbeing, mental health and nurture, particularly for our disadvantaged pupils.child leas lock tool This close lock ensu tool advantaged children at the end of Summer 2022 in Y1-Y6 was:child leas lock tool This close lock ensu to a hard for to disadvantaged children at the end of Summer 2022 in Y1-Y6 was:child leas lock ensu to a hard for to advantaged children at the end of Summer 2022 in for to how disa 37% of children are working ARE+Writing working ARE+enga com m	any of our disadvantaged ildren attended school at ast part time during ckdowns. Not all families ok up the offer to attend. is has meant a wider gap to ose for some. During the ckdowns, the Headteacher sured all children were able access remote lessons with rdware loans and support those who couldn't, wever a higher number of advantaged children not cending school did not gage at all or as fully mpared to ndisadvantaged peers. This	the significant gap evident in writing				

61% of children are	the attainment of a significant			
working ARE+	number of disadvantaged	Additional phonics		
	pupils.	and reading		
		interventions in		
	For those who were at home,	Years 2, 3 and 4.		
	regular check ins with children	These cohorts have		
	were provided by either the	experienced the		
	class teacher, TA or SENDCo.	most impact from		
	A small number of children did	lockdowns in their		
	not receive in person peer	reading – having		
	interaction and in person	missed a great deal		
	teaching during this time due	of early reading		
	to parental choice. For some	input.		
	this has heightened emotional			
	and behavioural traits.			
	It is important that we			
	continue to recognise the			
	impact of			
	the above and tailor support			
	accordingly to continue to			
	successfully close the			
	attainment gap.			
	Ove	rall review: End of Year 3 (202	3-2024)	
Desired Outcome	Actions / Ap- proach	Estimated Impact	Lessons Learned	Cost

## **Further Information**

Review of Expe Quality of teaching	enditure 2021-2022 ng for all			
Activity	Evidence that supports this approach	Challenge number(s) addressed	Lessons learned (and whether you will continue with this approach)	Budgeted Cost 22-23
TA support within classrooms to offer academic and emotional support to pupils. To enhance and build strong relationships with pupils and parents.	Well-evidenced teaching assistant interventions can be targeted at pupils that require additional support and can help previously low attaining pupils overcome barriers to learning and 'catch-up' with previously higher attaining pupils. <u>https://educationendowmentf</u> <u>oundation.org.uk/education- evidence/teaching-learning- toolkit/teaching-assistant- interventions</u>	1, 2, 3, 4, 5	TA support has strongly assisted in the emotional and academic support. This will be changing during the course of 2023 due to school budget. KS1 TA's to deliver PP interventions.	
Purchase of a DfE validated Systematic Syn- thetic Phonics programme to secure stronger phonics teaching for all pupils.	Phonics approaches have a strong evidence base that indicates a positive impact on the accuracy of word reading (though not necessarily comprehension), particularly for disadvantaged pupils:	2	The phonics scheme was reviewed after the phonics check in Summer 22. A new phonics scheme is being introduced from January 23 with no additional Pupil premium budget being spent in this area.	£0

Essential Letters and Sounds.	Phonics   Toolkit Strand   Education Endowment Foundation   EEF			
Our Maths lead and Deputy are attending Maths mastery courses throughout the year to cascade knowledge to other members of staff. Enhancement of our maths teaching and curriculum planning in line with DfE and EEF guidance.	The DfE non-statutory guid- ance has been produced in conjunction with the National Centre for Excellence in the Teaching of Mathematics, drawing on evidence-based approaches: <u>Maths_guid-</u> ance_KS_1_and_2.pdf (pub- lishing.service.gov.uk) The EEF guidance is based on a range of the best avail- able evidence: <u>Improving Mathematics in Key Stages 2 and 3</u>	3	Teachers have provided CPD to all staff. These courses continue into 22/23. No additional costing. CPD to be delivered in Writing teaching through the Literacy Company.	£3,000
Training of TAs in delivery of maths curriculum, focus on mastery and vocabulary.	The DfE non-statutory guid- ance has been produced in conjunction with the National Centre for Excellence in the Teaching of Mathematics, drawing on evidence-based approaches: <u>Maths_guid-</u> ance_KS_1_and_2.pdf (pub- lishing.service.gov.uk)	3	Training was successfully delivered to all TAs to enhance quality first teaching. These will continue to be embedded during the next academic year with no additional costing.	£0

	The EEF guidance is based on a range of the best avail- able evidence: <u>Improving Mathematics in</u> <u>Key Stages 2 and 3</u> Mastery education: <u>https://educationendow- mentfoundation.org.uk/edu- cation-evidence/teaching- learning-toolkit/mastery- learning</u>			
Improve the qual- ity of social and emotional (SEL) learning. A group of staff are leading on improving mental health and well- being as part of the SSDP. A separate group of staff are work- ing to improve Growth Mindset in school.	There is extensive evidence associating childhood social and emotional skills with improved outcomes at school and in later life (e.g., improved academic performance, attitudes, behaviour and relationships with peers): <u>EEF_Social_and_Emotional</u> <u>Learning.pdf(educationend</u> <u>owmentfoundation.org.uk)</u>	5 £408	A group of staff introduced numerous measures to assist in SEL. These will continue to be embedded during the next academic year with no additional costing.	£0

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

Activity	Evidence that supports this approach	Challenge number(s) addressed	Lessons learned (and whether you will continue with this approach)	Budgeted Cost 22-23
Additional phonics sessions targeted at disadvantaged pupils who require further phonics support.	Phonics approaches have a strong evidence base indicating a positive impact on pupils, particularly from disadvantaged backgrounds. Targeted phonics interventions have been shown to be more effective when delivered as regular sessions over a period up to 12 weeks: Phonics   Toolkit Strand   Education Endowment Foundation   EEF	2 £1700	Phonics intervention was given in line with ELS strategy. The phonics scheme was reviewed after the phonics check in Summer 22. A new phonics scheme is being introduced from January 23 with no additional Pupil premium budget being spent in this area.	£0
Engaging with the National Tutoring Pro- gramme to provide a blend of tuition, mentoring and school-led tutoring for pupils whose education has been most	Tuition targeted at specific needs and knowledge gaps can be an effective method to support low attaining pu- pils or those falling behind, both one-to-one: <u>One to one tuition   EEF (ed- ucationendowmentfounda- tion.org.uk)</u> And in small groups:	4 £2691	This approach was successful. The gap has been narrowed in reading, writing and maths. See data below. Approach to continue. To include children who would also benefit from intervention due to lower number of KS2 PP children.	£3,888- NTP

impacted by the pandemic. A significant proportion of the pupils who receive tutoring will be disadvantaged, including those who are high attainers.	Small group tuition   Toolkit Strand   Education Endow- ment Foundation   EEF			
Targeted 1:2 support for MA/HA children with PP teacher and personalized curriculum.	Tuition targeted at specific needs and knowledge gaps can be an effective method to support low attaining pu- pils or those falling behind, both one-to-one: <u>One to one tuition   EEF (ed- ucationendowmentfounda- tion.org.uk)</u> And in small groups: <u>Small group tuition   Toolkit</u> <u>Strand   Education Endow- ment Foundation   EEF</u>	1,2,3 £6000	This approach was successful. The gap has been narrowed in reading, writing and maths. See data below. Approach to continue. To include children who would also benefit from intervention due to lower number of KS2 PP children.	£8,500

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

Activity	Evidence that supports this approach	Challenge number(s) addressed	Lessons learned (and whether you will continue with this approach)	Budgeted Cost 22-23
Embedding principles of good practice set out in the DfE's <u>Improving</u> <u>School</u> <u>Attendance</u> advice.	The DfE guidance has been informed by engagement with schools that have significantly reduced levels of absence and persistent absence.	6 £1000	This was not accepted by many families. Those who struggled to get their children into school on time decided this would not be of benefit to them. This will still be available for those who need support.	£500
Before school club offered to invited families with persistent absence.				
Contingency fund for acute is- sues.	Based on our experiences and those of similar schools to ours, we have identified a need to set a small amount of funding aside to respond quickly to needs that have not yet been identified.	All		£500
Improve the qual- ity of social and emotional (SEL) learning.	There is extensive evidence associating childhood social and emotional skills with improved outcomes at school and in later life (e.g., improved academic	5 £5,100	ELSA training and monitoring sessions will continue due to high impact on a wide number of children.	£2,000

ELSA training for an additional member of staff.	performance, attitudes, behaviour and relationships with peers): <u>EEF_Social_and_Emotiona</u> <u>I_Learning.pdf(educationen_dowmentfoundation.org.uk)</u>			
Improve attend- ance of children and engagement in extra-curricular activities through music enrich- ment, trips and residentials.	There is intrinsic value in teaching pupils creative and performance skills and ensuring disadvantaged pupils access a rich and stimulating arts education. Arts participation may be delivered within the core curriculum, or though extra-curricular or cultural trips which can be subject to financial barriers for pupils from deprived backgrounds. <u>https://educationendowme ntfoundation.org.uk/educati</u> <u>on-evidence/teaching- learning-toolkit/arts- participation</u>	5 £5000	This will continue to be offered for all PP children. Due to the current financial climate, school is covering more of these costs to parents to ensure equal opportunities.	£6,000

### Total budgeted cost: £34,000

Data Overview J	uly 2022						
Autumn 2021 Sta	art point						
<u>Reading</u>							
Pupil Premium 22 pupils - Average: 55%	32%		32%		27%	9%	
Not Pupil Premium 203 pupils - Average: 63%	20%	25%		32%	3%	20%	
Writing							
Pupil Premium 22 pupils · Average: 50%	36%			41%		14%	9%
Not Pupil Premium 203 pupils - Average: 58%	31%		19%	29%		20%	
<u>Maths</u>							
Pupil Premium 22 pupils · Average: 51%	36%		18%	27%		5% 1	4%
Not Pupil Premium 203 pupils · Average: 53%	34%		21%	18%	8%	20%	
	1-2022) who are disadvantaged - 2 below Just below Expected		Assessment				Print
Attainment Overview for Pupils (from 202							
			Assessment				Print
	below Just below Expected 1 13% 2			42%		25%	
Legend Well Reading 24 pupils - Average: On-track Writing 24 pupils - Average: Just Below Maths	below Just below Expected 13% 2: 25%	Above 📄 No data		42% 48%	33%	25%	
Legend Well Reading 24 pupils - Average: On-track Writing 24 pupils - Average: Just Below Maths	below Just below Expected 13% 2: 25%	Above No data			33%		
Legend Well Reading 24 pupils - Average: On-track Writing 24 pupils - Average: Just Below Maths	below Just below Expected 13% 2: 25%	Above No data	38%		33%		
Legend Well Reading 24 pupils - Average: On-track Writing 24 pupils - Average: Just Below Maths 23 pupils - Average: On-track 3 Attainment Overview for Pupils (from 202 Legend Well Reading	below Just below Expected 13% 2: 25%	Above No data	38%	48%	33%	13	4% %
Legend Well Reading 24 pupils - Average: On-track Will 23 pupils - Average: On-track 3 Attainment Overview for Pupils (from 202 Legend Well Reading 259 pupils - Average: On-track %	below Just below Expected 13% 2' 25% % 1-2022) who aren't disadvantaged	Above No data	38%		33%		4% %
Legend Well Reading 24 pupils - Average: On-track Writing 24 pupils - Average: Just Below 32 pupils - Average: On-track 32 pupils - Average: On-track 4ttainment Overview for Pupils (from 202 Legend Well Reading 259 pupils - Average: On-track Writing 3	below Just below Expected 13% 2 25% % 1-2022) who aren't disadvantaged below Just below Expected 22%	Above No data	38%	48% 54%	33%	13	<ul> <li>€%</li> <li>9%</li> </ul>
Legend Well Reading 24 pupils - Average: On-track Writing 24 pupils - Average: Just Below 32 pupils - Average: On-track 23 pupils - Average: On-track Legend Well Reading 259 pupils - Average: On-track Writing 259 pupils - Average: On-track 8 Maths 259 pupils - Average: On-track 04	below Just below Expected 13% 2' 25% % 1-2022) who aren't disadvantaged below Just below Expected 22% % 26%	Above No data	38% ain Assessment	48% 54% 47%	33%	13 19%	<ul> <li>€%</li> <li>9%</li> </ul>
Legend Well Reading 24 pupils - Average: On-track 23 pupils - Average: Just Below 32 pupils - Average: On-track 23 pupils - Average: On-track 8 23 pupils - Average: On-track 8 259 pupils - Average: On-track 9 259 pupils - Average: On-track 9 259 pupils - Average: On-track 9 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	below Just below Expected 13% 2° 25% % 3 1-2022) who aren't disadvantaged below Just below Expected 22% % 26% n all areas by	Above No data	38% ain Assessment	48% 54% 54%	33%	13 19%	<ul> <li>€%</li> <li>9%</li> </ul>
Legend Well Reading 24 pupils - Average: On-track Writing 24 pupils - Average: Just Below 32 pupils - Average: On-track 23 pupils - Average: On-track Legend Well Reading 259 pupils - Average: On-track Writing 259 pupils - Average: On-track 8 Maths 259 pupils - Average: On-track 04	below Just below Expected 13% 2° 25% % 1-2022) who aren't disadvantaged below Just below Expected 22% % n all areas by out 21' 27%	Above No data    Above No data	38% ain Assessment	48% 54% 54% \$54%	33%	13 19%	<ul> <li>€%</li> <li>9%</li> </ul>
Legend Well Reading 24 pupils - Average: On-track Wing 24 pupils - Average: Just Below Maths 23 pupils - Average: On-track Cartainment Overview for Pupils (from 202 Legend Well Reading 259 pupils - Average: On-track Writing 259 pupils - Average: On-track Withs 259 pupils - Average: On-track Maths 259 pupils - Average: On-track Maths 250 pupils - Average: On-track Maths 250 pupils - Average: On-track Maths 250 pupils - Average: On-track Maths 250 pupils - Ave	below Just below Expected 13% 2 25% % 1-2022) who aren't disadvantaged below Just below Expected 22% % 1-2022) and aren't disadvantaged below Just below Expected 22% % 1-2022) who aren't disadvantaged below Just below Expected 22% 1-2022) who aren't disadvantaged below Just below Expected 22% 1-2022) who aren't disadvantaged below Just below Expected 22% 1-2022) who aren't disadvantaged 22% 1-2022) who aren't disadvantaged 22% 1-2022) who aren't disadvantaged 22% 1-2022) who aren't disadvantaged 1-2022) who aren't	Above No data	38% ain Assessment <u>en.</u> 3% - Progre	48% 54% 54% 54% ess of 41% ess of 26%	33%	13 19%	<ul> <li>€%</li> <li>9%</li> </ul>
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Gap to Non PP	ARE+	GD
Reading	5%	<mark>+7%</mark>
Writing	16%	5%
Maths	8%	+2%

Significant gap in ARE + writing evident.

In reading and maths, the greater depth attainment is higher with PP children. This shows that the academic interventions have been working in this area.

### Service pupil premium funding

Measure	Details
How did you spend your service pupil premium allocation last academic	We identified gaps in service children's education and ad- dressed this with targeted support.
year?	We offered ELSA sessions when needed.
What was the impact of that spending on service pupil premium eligible pupils?	Assessments demonstrated progress in subject areas where extra support classes were provided. Service children are all working at ARE or above.

	Approaches that you could implement
High- quality	Developing high quality teaching, assessment and a curriculum which responds to the needs of pupils
teaching	Professional development on evidence-based approaches, for example feedback, metacognition, reading comprehension, phonics or mastery learning
	Mentoring and coaching
	Recruitment and retention of teaching staff
	Technology and other resources focussed on supporting high quality teaching and learning
Targeted	Interventions to support language development, literacy, and numeracy
academic support	Activity and resources to meet the specific needs of disadvantaged pupils with SEND
	Teaching assistant deployment and interventions
	One to one and small group tuition
	Peer tutoring
Wider	Supporting pupils' social, emotional and behavioural needs
strategies	Supporting attendance
	Extracurricular activities, including sports, outdoor activities, arts, culture and trips
	Extended school time, including summer schools
	Breakfast clubs and meal provision
	Communicating with and supporting parents
Across all tie Effect asses	y be justified in funding items not listed where this is necessary to opecific barriers to student attainment, for example to meet acute needs ent equipment to ensure readiness to learn. ars, schools should also consider how funding is used to support: ve identification of pupil needs, for example through diagnostic ament satul implementation of approaches