

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	Scott Wilkie Primary School
Number of pupils in school	362
Proportion (%) of pupil premium eligible pupils	60%
Academic year/years that our current pupil premium strategy plan covers (3 year plans are recommended)	2023-2024
Date this statement was published	1/12/23
Date on which it will be reviewed	1/12/24
Statement authorised by	Farhathafza Quayum
Pupil premium lead	Rebecca Dallas
Governor / Trustee lead	Bola Benby

#### **Funding overview**

Detail	Amount
	£267,720
Pupil premium funding allocation this academic year	EYFS £620
Recovery premium funding allocation this academic year	£26,680
Pupil premium funding carried forward from previous years (enter £0 if not applicable)	£O
Total budget for this academic year	£295,020
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**

At Scott Wilkie Primary School, all staff are dedicated to providing a world class education where every child, regardless of their socio-economic background, is able to reach their full potential. Where children are at risk of not flourishing socially, emotionally or academically, we are committed to employing strategies and interventions to alleviate the barriers which may be caused by personal circumstances or gaps formed by missed learning opportunities.

The key challenges faced by our more disadvantaged learners may include: low attainment and progress outcomes; limited support at home due to lack of resources, motivation or aptitude; persistent absence and missed learning opportunities; confidence and self-esteem issues that demotivate learners; limited experience beyond the local community; and poor language and communication skills. We understand that challenges are multifaceted and unique to each pupil, therefore we ensure a tailored approach is taken when supporting our more disadvantaged pupils.

The objectives of our pupil premium strategy are based on a current research and evidence base, primarily taken from the Education Endowment Fund (EEF). According to the EEF (2021), 'Great teaching is the most important lever schools have to improve pupil attainment'. At Scott Wilkie Primary School, supporting and enabling our teachers to deliver high quality teaching and learning is at the forefront of our approach. Therefore, a significant proportion of our pupil premium funding will be spent on professional development to raise teaching standards (including but not limited to, targeted CPD, teaching & learning support, planning support, monitoring & feedback and coaching opportunities). Furthermore, in order to develop a more holistic approach to enabling our more disadvantaged pupils to overcome challenges, we will also be focusing our funding on intervention strategies, cultural opportunities and wellbeing.

The key principles of our current pupil premium strategy plan are:

- > Embed a school-wide ethos of attainment for all through a nurturing, well-rounded curriculum;
- Provide all pupils with high quality teaching and learning opportunities that are supported by both internal and external research;
- To focus on individual learners through the use of intervention strategies that enable our more disadvantaged pupils to keep up with their peers;
- > To help build well-rounded learners who are able to flourish socially, emotionally and academically by providing cultural capital opportunities that will promote social mobility in later life;
- A responsive leadership style that helps to develop and embed best practice through effective training, modelling, coaching and monitoring opportunities.

# Challenges

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

Challenge number	Detail of challenge
1	A core group of pupils in receipt of pupil premium are at risk of not making expected progress.
2	For our more disadvantaged pupils, engagement levels of <b>online provision</b> varied and as a result, basic skills in reading, writing and maths are poor.
3	The attendance of our more disadvantaged pupils is below national average and a greater proportion of these children are categorised as persistent absentees.
4	The impact of lockdown on the social, emotional and mental health needs of disadvantaged learners has adversely affected learning behaviours and motivation.
5	Certain groups of children lack the cultural capital to reach their full potential (vocabulary, material & emotional understanding, life experiences and expectations) which may in the long term limit the opportunities available to them.

## 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	
A reduction in the attainment gap between pupil premium and non-pupil premium children in reading, writing and maths.	<ul> <li>Data shows that pupil premium children are making good progress and they are keeping up with their peers.</li> <li>Pupil premium children are making expected progress at the end of EYFS, KS1 and KS2.</li> <li>Interventions and support are in place to ensure that pupil premium children are making expected progress.</li> </ul>	
Improvement in the basic skills that underpin reading, writing and maths.	<ul> <li>Children are writing in complete sentences, punctuating sentences properly and ensuring their writing makes sense.</li> <li>There is an improvement in handwriting and basic letter formation is retaught where required.</li> <li>Spelling is successfully taught using the RWI Spelling programme.</li> <li>Children know their times tables up to 12x12, have a good understanding of the four operations and place value.</li> <li>Children can read and comprehend age appropriate literature.</li> <li>1:1 reading support is a priority for every child who is at risk of making less than expected progress.</li> </ul>	
Pupil premium children are attending school more regularly and fewer pupil premium children are classed as persistent absentees. Pupil premium children are attending school on time.	<ul> <li>Children are attending school at least 97% of the time.</li> <li>Children are coming to school on time and not missing key learning opportunities.</li> <li>The school is working with the families of persistent absentees.</li> <li>Teachers are at the forefront of identifying and dealing with the barriers that prevent some of our pupils from attending school.</li> <li>A walking bus service is offered to pupils that struggle to get to school on time.</li> </ul>	
An improvement in children's social, emotional and mental health which makes them more willing, motivated learners.	<ul> <li>PSHE/P4C is timetabled weekly in each year group.</li> <li>TAs and peer mentors are used to deal with fall outs on the playground.</li> <li>Counselling is offered to pupils that need additional support regulating their emotions or dealing with trauma.</li> </ul>	
Cultural capital experiences for our pupils are developed and sustained.	<ul> <li>Pupils attainment in wider curriculum areas is in line with their peers.</li> <li>The teaching of tier 2 and tier 3 vocabulary is prioritised across the curriculum.</li> <li>Every pupil premium child has benefitted from a range of educational visits across the year. Visits will: underpin and hook children into the curriculum; expose children to arts and culture; allow children to have experiences that they may not ordinarily get the chance to; and help children to learn about their local area.</li> <li>Children will be confident in discussing their aspirations and dreams for the future.</li> <li>All children will learn an instrument and be taught French in KS2.</li> <li>A wide range of extra-curricular activities are attended by pupils from lower socio-economic families.</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: £ 118,220

Activity	Evidence that supports this approach	Challenge number(s) addressed
Quality first teaching: triangulate CPD to ensure that Rosenshine's Principles of Instruction and the Science of Learning underpin lesson structures across the curriculum.	Education involves helping a novice to develop strong, readily accessible background knowledge. It's important that background knowledge be readily accessible, and this occurs when knowledge is well-rehearsed and tied to other knowledge (Rosenshine cited in Nicholson and Roe, 2021, Herts for Learning). The explicit teaching of cognitive and metacognitive strategies is integral to high-quality teaching and learning, and these strategies are best taught within a subject and phase specific context. Approaches such as explicit instruction, scaffolding and flexible grouping are all key components of high-quality teaching and learning for pupils (EEF, 2021, High Quality Teaching).	1, 2 & 5
Quality first teaching: utilise members of the senior leadership team to develop pedagogy, planning and assessment.Ensuring an effective teacher is in front of every class and that every teacher is supported to keep improving is the key ingredient of a successful school and should rightly be top priority for any pupil premium spend (Sutton Trust Report, 2011).Quality first teaching: utilise members of the senior leadership team to develop pedagogy, planning and assessment.Support from senior leaders [is] 'crucial' to improving teachers' attitudes towards research (EEF, 2016, Evaluation Report).The Supporting the Attainment of Disadvantaged Pupils document suggests high quality teaching as a key aspect of successful schools (DfE, 2015).The best available evidence indicates that great teaching is the most important lever schools have to improve pupil attainment. Ensuring every teacher is supported in delivering high-quality teaching is essential to achieving the best outcomes for all pupils, particularly the most disadvantaged among them (EEF, 2021, High Quality Teaching).		1, 2 & 5

Embed programmes to ensure a consistent approach to the teaching of Reading, Writing and Maths.	Phonics approaches have been consistently found to be effective in supporting young readers to master the basics of reading with an average impact of an additional four months' progress. Effective teaching of phonics is more effective on average than other approaches to early reading <b>(EEF, 2020, Teaching &amp; Learning Toolkit)</b> . The impact of mastery learning approaches is an additional five months progress, on average, over the course of a year <b>(EEF, 2020, Teaching &amp; Learning Toolkit)</b> . The average impact of reading comprehension strategies is an additional six months' progress over the course of a year. Successful reading comprehension approaches allow activities to be carefully tailored to pupils' reading capabilities, and involve activities and texts that provide an effective, but not overwhelming, challenge <b>(EEF, 2020, Teaching &amp; Learning Toolkit)</b> .	1, 2 & 5
Set precise, high quality action steps and holding staff to account using the highest identified levers in a bid to improve teaching and learning.	Instructional coaching is currently the best-evidenced form of professional development we have (Sims, 2019, Four reasons instructional coaching is currently the best- evidenced form of CPD). In terms of impact on student outcomes, instructional coaching has a better evidence base than any other form of CPD (Steve Farndon, 2019, Ambition Institute). [A report conducted by the Ambition Institute found that] 71% of respondents strongly believe that incremental coaching helps pupil progress and 82% of teachers surveyed strongly agree their practice had benefited from incremental coaching (Peter Matthews, 2016, Incremental Coaching in Schools).	1, 2 & 5
Use consultants to develop subject knowledge, refine pedagogy and improve pupil outcomes.	Ensure that professional development aligns with the needs of the school and is supported by school leadership. Gaining ongoing leadership buy-in can facilitate successful implementation (EEF, 2021, Effective Professional Development).	1, 2 & 5

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

Budgeted cost: £ 81,260

Activity	Evidence that supports this approach	Challenge number(s) addressed
High-quality, targeted interventions delivered by skilled TAs that enable our lower attaining pupils to catch up and ultimately keep up (LEG, SNIP, 1:1 reading, pre and post teaching).	Research which focuses on teaching assistants who provide one to one or small group targeted interventions shows a stronger positive benefit of between four and six additional months on average. Often interventions are based on a clearly specified approach which teaching assistants have been trained to deliver (EEF, 2020, Teaching & Learning Toolkit). 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 (EEF,	addressed 1, 2, 4 & 5
Smaller class sizes in year groups that are identified as having additional educational, SEND and behavioural needs. Two adults in every class to provide a more holistic approach to dealing with the challenges faced by our more disadvantaged learners.	2020, Teaching & Learning Toolkit). Evidence suggests that reducing class size can have positive impacts on pupil outcomes when implemented with socioeconomically disadvantaged pupil populations. Some studies also have also found that smaller class sizes in primary schools can have a greater positive impact on disadvantaged pupils than their peers (EEF, 2020, Teaching & Learning Toolkit). Evidence shows that small group tuition is effective and, as a rule of thumb, the smaller the group the better. Some studies suggest that greater feedback from the teacher, more sustained the engagement in smaller groups, or work which is more closely matched to learners' needs explains this impact. Once group size increases above six or seven there is a noticeable	1, 2, 4 & 5
Provision for our Greater Depth students to enable them to master the breadth and depth of the curriculum (Reading Gladiators & Brilliant Club).	reduction in effectiveness (EEF, 2020, Teaching & Learning Toolkit). The Brilliant Tutoring programme supports the national post-Covid tutoring effort so that pupils can access a future they deserve. Our programme re-engages and rebuilds secondary school pupils' confidence in core subjects by working with our subject expert tutors (Brilliant Club, 2021).	1, 2, 4 & 5

	The four stages of competence	
	Stage 2 COMPETENCE Stage 1 UNCOMPETENCE Stage 1 UNCOMPETENCE Stage 1 UNCOMPETENCE Stage 1 UNCOMPETENCE Stage 1 UNCOMPETENCE Stage 4 UNCOMPETENCE Stage 4 UNCOMPETENCE Stage 4 UNCOMPETENCE Stage 4 UNCOMPETENCE Stage 5 COMPETENCE Competent, but takes a lat of 1 UNCOMPETENCE Stage 4 UNCOMPETENCE Stage 7 COMPETENCE Stage 7 Competent, but takes a lat of 1 UNCOMPETENCE Stage 7 UNCOMPETENCE Stage 7 UNCOMPETENCE	
	Focus Education (date unknown)	
	On average, one to one tuition is very effective at improving pupil outcomes. One to one tuition	1, 2, 4 & 5
School led tutoring offered to	might be an effective strategy for providing	
pupils who have struggled to	targeted support for pupils that are identified as	
maintain standards in writing.	having low prior attainment or are struggling in	
Survey of the second se	particular areas (EEF, 2020, Teaching & Learning	
	Toolkit).	
	Online tutoring can be a powerful tool to help	1, 2, 4 & 5
	children affected by school closures, according to	-, -, -, - C J
1:1 online maths tutoring	initial findings from a study of over 1,000 primary	
provision for year 6 pupils.	and secondary school pupils (EEF, 2020, Online	
	Tutoring Report).	
	Pupils with Special Educational Needs and	1, 2, 4 & 5
	Disability (SEND) have the greatest need for	. ,
Continuing to nurture our	excellent teaching and are entitled to provision	
SEND children to thrive and	that supports achievement at, and enjoyment of,	
make the very most out of	school. The attainment gap between pupils with	
their education (SEND room,	SEND and their peers is twice as big as the gap	
dyslexia support, deployment	between pupils eligible for free school meals and	
of TAs, speech and language	their peers. However, pupils with SEND are also	
therapist).	more than twice as likely to be eligible for free	
	school meals (EEF, 2020, Special Educational	
	Needs in Mainstream Schools).	
	The average impact of approaches involving	1, 2, 4 & 5
	extending school time is about an additional	
Extending the school day in	three months' progress over the course of a year.	
year 5&6 to focus on basic	The average impact is influenced by the targeted	
skills and fluency.	use of before and after school programmes,	
	which have higher impacts on average <b>(EEF</b> ,	
	2020, Teaching & Learning Toolkit).	
Online learning platforms used to support children with	Homework has a positive impact on average (+ 5	1, 2, 4 & 5
home learning (Spag.com,	months), particularly with pupils in secondary	
Mathletics, LbQ, Spelling Shed	schools (EEF, 2020, Teaching & Learning Toolkit).	
and Espresso).	Homework clubs can help to overcome barriers	
Homework Clubs offered to	by offering pupils the resources and support	
Homework Clubs offered to pupils who do not have the	needed to undertake homework or revision (EEF,	
resources or capacity to	2020, Teaching & Learning Toolkit).	
complete work set at home.	,	

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

## Budgeted cost: £ 40,730

Activity	Evidence that supports this approach	Challenge number(s) addressed
<ul> <li>To support persistently absent pupils who are at risk of making poor progress.</li> <li>Walking bus service offered to persistently late pupils.</li> <li>Action plans set for persistent absentees.</li> <li>Teachers to lead support offered to pupils and parents of persistently absent children.</li> </ul>	Poor school attendance is a significant problem in the UK and many other countries across the world. In 2019/20, it was reported as 4.9% overall, with special schools showing a higher rate equal to 10.5% and persistent absence at 13.1% in England (gov.uk 2020). Research has found that poor attendance is linked to poor academic attainment across all stages (Balfanz & Byrnes, 2012; London et al., 2016) as well as anti-social characteristics, delinquent activity and negative behavioural outcomes (Gottfried, 2014; Baker, Sigmon, & Nugent, 2001). However, evidence suggests that small improvements in attendance can lead to meaningful Impacts for these outcomes (EEF, 2021, Attendance interventions rapid evidence assessment).	3
<ul> <li>To ensure that our pupils are emotionally ready for learning.</li> <li>School counsellor.</li> <li>Breakfast club.</li> <li>Peer mediation.</li> <li>P4C/PSHE taught weekly and additionally if need arises.</li> <li>Rights Respecting Schools programme to be embedded across the school.</li> <li>Provide snacks/drinks for before and after school clubs.</li> </ul>	Evidence suggests that children from disadvantaged backgrounds have, on average, weaker social and emotional learning (SEL) skills at all ages than their more affluent peers. These skills are likely to influence a range of outcomes for pupils: lower SEL skills are linked with poorer mental health and lower academic attainment. SEL interventions in education are shown to improve SEL skills and are therefore likely to support disadvantaged pupils to understand and engage in healthy relationships with peers and emotional self-regulation, both of which may subsequently increase academic attainment. (EEF, 2020, Teaching & Learning Toolkit).	4
To provide pupils with the skills, life experiences and knowledge base that will make them well rounded individuals who are able to succeed in the future. - Subsidised visits including the Y6 residential.	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 visits which can be subject to financial barriers for pupils from deprived backgrounds (EEF, 2020, Teaching & Learning Toolkit).	4 & 5

-	Debate Mate	Outdoor Adventure Learning might provide
-	Every Y6 pupil to receive	opportunities for disadvantaged pupils to
	a Nat Geo Kids	participate in activities that they otherwise might
	subscription.	not be able to access. Through participation in
-	First News subscription	these challenging physical and emotional
	for every KS2 class.	activities, outdoor adventure learning
-	Arts participation	interventions can support pupils to develop non-
	opportunities to	cognitive skills such as resilience, self-confidence
	underpin the curriculum	and motivation. The application of these non-
	(History off the page,	cognitive skills in the classroom may in turn have
	Shaking up Shakespeare,	a positive effect on academic outcomes. <b>(EEF,</b>
	panto etc.).	2020, Teaching & Learning Toolkit).
-	Young voices	
	-	

# Total budgeted cost: £ 240,210

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

This details the impact that our pupil premium activity had on pupils in the 2022 to 2023 academic year.

#### **Internal School Data**

Detailed below are the outcomes of standardised teacher administered tests at the end of KS1 and KS2 FOR 2022/2023.

#### Pupil Outcomes at the End of KS1:

	Pupils Eligible for PP	Pupils Not Eligible for PP
% achieving expected standard in reading	68%	47%
% achieving expected standard in writing	68%	47%
% achieving expected standard in Maths	52%	67%
% achieving greater depth standard in reading	12%	27%
% achieving greater depth standard in writing	4%	20%
% achieving greater depth standard in maths	8%	27%

#### Pupil Outcomes at the End of KS2:

	Pupils Eligible for PP	Pupils Not Eligible for PP
% achieving expected standard in reading	90%	91%
% achieving expected standard in writing	85%	85%
% achieving expected standard in Maths	97%	86%
% achieving greater depth standard in reading	39%	53%
% achieving greater depth standard in writing	21%	48%
% achieving greater depth standard in maths	97%	86%

#### Pupil Outcomes for each 2022/23 academic year:

	Reading (Exp)	Writing (Exp)	Maths ( Exp)
Year 1 PP	64%	61%	72%
Year 1 NPP	68%	68%	86%
Year 2 PP	68%	68%	52%
Year 2 NPP	47%	47%	67%
Year 3 PP	72%	68%	84%
Year 3 NPP	69%	62%	85%
Year 4 PP	59%	55%	68%
Year 4 NPP	91%	91%	91%
Year 5 PP	72%	66%	75%
Year 5 NPP	83%	83%	89%
Year 6 PP	90%	85%	97%
Year 6 NPP	91%	85%	86%

# Pupil premium strategy outcomes

Last year marked the end of our previous pupil premium strategy plan, below is our assessment of how successfully the intended outcomes of that plan were met.

	Intended Outcomes 2022/2023					
1	A core group of pupils in receipt of pupil premium are at risk of not making expected progress.					
2	2 For our more disadvantaged pupils, engagement levels of online provision varied and as a result, basic skills in reading, writing and maths are poor.					
3	<b>3</b> The attendance of our more disadvantaged pupils is below national average and a greater proportion of these children are categorised as persistent absentees.					
4	The impact of lockdown on the social, emotional and mental health needs of disadvantaged learners has adversely affected learning behaviours and motivation.					
<ul> <li>Certain groups of children lack the cultural capital to reach their full potential (vocabulary, material &amp; emotional understanding, life experiences and expectations) which may in the long term limit the opportunities available to them.</li> </ul>						

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

	Action				
	Quality first teaching: triangulate CPD to ensure that Rosenshine's Principles of	KS2 SATs	Reading	Writing	Maths
	Instruction and the Science of Learning underpin lesson structures across the curriculum.	Scott Wilkie EXP	89%	84%	92%
		National EXP	74%	73%	74%
		Scott Wilkie GD	43%	30%	52%
		National GD	29%	13%	25%
1 2 5		being ta focusse knowled - Staff ha and wh walls wi strong f - Work is OFSTED Report 20 - They ha secure. onward - High-qu expertis pupils' u are rout Science Consultin - Outcom wide ra - Practice who ch sense a 'distract	aught/explored ar d and concentrate dge. ve been thinking at will help childre ith things to be di footprint of their of built up sequenti 023: ve identified the This is effectively s to allow pupils t ality subject-spec se and present kn understanding can tinely identified a g Report Reviewin tes throughout KS nge of first hand, nge of opportunit e is strongest whe allenges children nd to review & im tors' are addresse ulting Report Revi i identify gaps in c idly upon those g	ad writing group-wed on application about what is use en to learn, rather splayed. Year 6 ha unit on the washin ally key knowledge th sequenced from to build their learn cobuild their learn cobuild their learn owledge clearly. The refully. Any errors and corrected. ang 2022/23: a have improved concrete learning ties to engage chill n children are gui to make sure that aprove investigation ed/minimised. ewing 2022/23: children's learning	ful to be displayed r than filling the ad a particularly ng line. at pupils need to early years ning cumulatively. res staff build Teachers check or misconceptions with evidence of a fincorporating a dren in tasks. ded by the teacher results make ons so that

		- Children to focus to a greater degree know that they will be
		expected to recall key learning and to make links between topics. Their learning outcomes reflect greater complexity and sophistication as they progress through their school career.
		Governor Visit May 2023: - The learning environment was top-class: lots of evidence around to remind children about learning across many
		<ul> <li>subjects of the curriculum.</li> <li>Evidence in Geography of building on previous work,</li> <li>embedding learning, and also planning future work and</li> <li>expectations</li> </ul>
	Quality first teaching: utilise members of the senior	Governor Visit May 2023:
	leadership team to develop pedagogy, planning and assessment.	<ul> <li>SLT support in both planning and delivering lessons, modelling good practice and ensuing support</li> </ul>
		<ul> <li>ECT- Having a dedicated mentor is very supportive, especially one who you trust;</li> <li>PPA time is supported by SLT, which is great.</li> </ul>
1		<ul> <li>Ofsted June 2023:</li> <li>Leaders have designed a very ambitious curriculum for all pupils, including pupils with SEND. They have identified the key knowledge that pupils need to secure. This is effectively sequenced from early years onwards to allow pupils to build their learning cumulatively</li> <li>Leaders select ambitious texts to ensure that each year group is exposed to a broad range of literature.</li> </ul>
2 5		<ul> <li>Humanities Consulting Report Reviewing 22/23:</li> <li>Teachers have ensured that previous strengths have been maintained and built upon.</li> </ul>
		<ul> <li>Teachers have taken note of feedback and significant progress has been made in relation to acting on key levers for change.</li> </ul>
		Pupil Voice July 2023
		<ul> <li>100% reported that they found their lessons interesting and at the right level for them. A 5% increase from last year.</li> <li>100% reported that they made progress and their work gets better every year.</li> <li>100% reported that they are getting a good education</li> </ul>
		- 100% reported that they are getting a good education
	Embed programmes to ensure a consistent	T4W Report November 2022:
	approach to the teaching of Reading, Writing and Maths.	<ul> <li>Talk for Writing is well established as a teaching vehicle across the school and we saw full fidelity to the approach</li> </ul>
		<ul> <li>when visiting classrooms.</li> <li>The classroom environments are consistent and well resourced.</li> </ul>
1		0544 4 2022
2 5		Ofsted 2023: - Staff are well trained in the agreed phonics programme and use sounds precisely.
		<ul> <li>Kirkland Rowell Survey 22/23:</li> <li>Staff consider delivery of the following staff core areas to be 'outstanding': Organisation of curriculum, Overall sense of common purpose</li> </ul>

	Set precise, high quality action steps and holding staff to account using the highest identified levers in a bid to improve teaching and learning.	<ul> <li>Humanities Consulting Report Reviewing 22/23: <ul> <li>Teachers have taken note of feedback and significant progress has been made in relation to acting on key levers for change.</li> </ul> </li> <li>Ofsted 2023: <ul> <li>Staff are exceptionally positive about working at Scott Wilkie. They particularly appreciate the efforts to reduce</li> </ul> </li> </ul>
1 2 5		unnecessary workload and support their well-being. Staff at all levels feel that leaders invest in their development. This includes a personalised approach to the support that individual staff may need.
		<ul> <li>Kirkland Rowell Survey 22/23:</li> <li>Staff consider delivery of the following staff core areas to be 'outstanding': Opportunities for professional development.</li> <li>83.8% of staff agreed there were good opportunities for professional development; a 7.3% increase from the previous year.</li> </ul>
	Use consultants to develop subject knowledge, refine pedagogy and improve pupil outcomes.	<ul> <li>Humanities Consulting Report Reviewing 2022/23:</li> <li>Outcomes in books throughout both schools evidence clear improvement upon outcomes in previous years.</li> </ul>
		Ofsted 2023: - High-quality subject-specific training ensures staff build expertise and present knowledge clearly.
1 2 5		<ul> <li>Kirkland Rowell Survey 22/23:</li> <li>Staff consider delivery of the following staff core areas to be 'outstanding': Opportunities for professional development, Organisation of curriculum.</li> <li>Parent views: <ul> <li>My child is taught well at this school</li> <li>Developing potential</li> <li>Ensuring pupils do their best/make good progress</li> <li>B3.2%</li> <li>Use of exams and testing</li> <li>Teaching quality</li> </ul> </li> </ul>

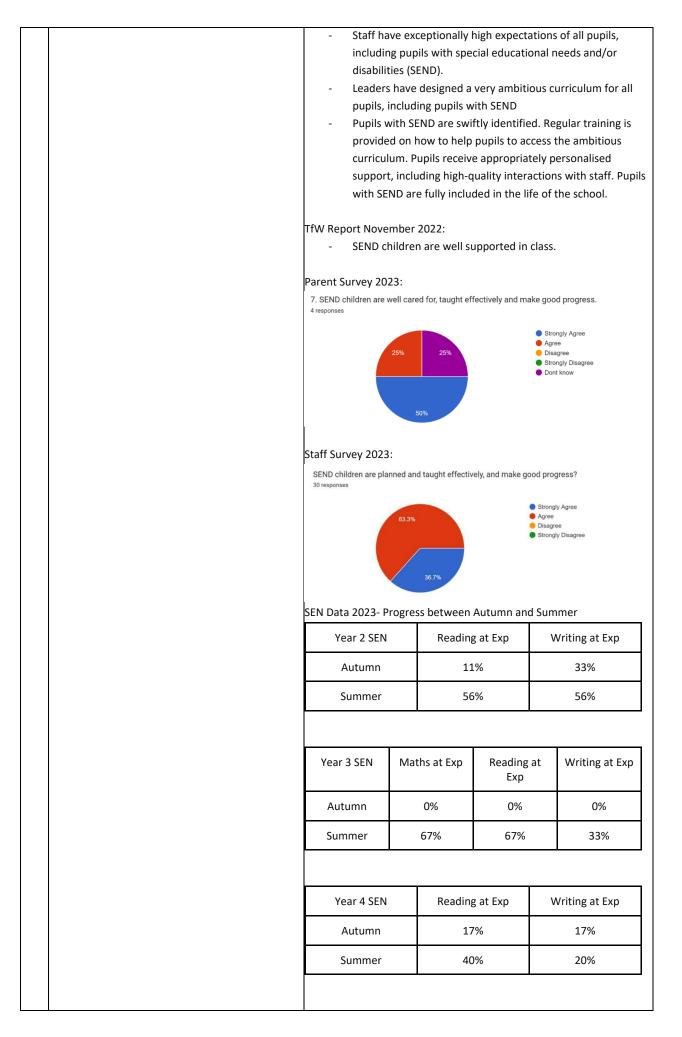
# Targeted academic support (for example, tutoring, one-to-one support structured interventions)

	Action	Impact						
	High-quality, targeted interventions delivered	NELI:						
1	by skilled TAs that enable our lower attaining pupils to catch up and ultimately keep up		Autumn On Track or Above: Speaking	Summer On Track or Above: Speaking				
4	(LEG, SNIP, 1:1 reading, pre and post teaching).	Pupil Premium	58%	71%				
5	5	Non Pupil Premium	41%	68%				

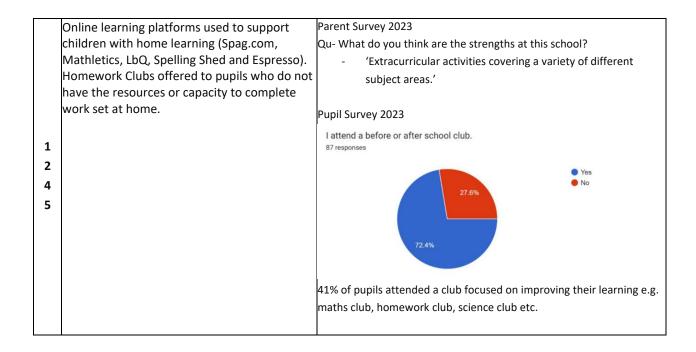
		Year 1:					
		<ul> <li>81% passed phonics screening check.</li> <li>14 out of 17 children given additional 1:1 phonics su passed.</li> <li>Out of the three given extra support who did not pachildren missed it by 1 mark and another child miss marks.</li> </ul>					
		<ul> <li>Reading Lab Report (2023)</li> <li>100% of the children maintained or improved their raw score between the baseline and final assessments.</li> <li>74% of children improved their raw score between the baseline and final assessments.</li> <li>The Ratio Gain of the pupils was 2.1. Ratio Gain between 2.0 and 3.0 show 'useful impact'</li> <li>Pupil Voice July 2023- Qu: What do we do well at our school?</li> </ul>					
			e below standard		of learning if even if		
		Year 3 On Track or Above	Maths	Reading	Writing		
		Pupil Premium	72%	68%	84%		
		Non Pupil Premium	69%	62%	85%		
		Year 6 On Track or Above	Maths	Reading	Writing		
		Pupil Premium	90%	85%	97%		
		Non Pupil Premium	91%	85%	86%		
1 2 4 5	Two smaller class sizes in year groups that are identified as having additional educational, SEND and behavioural needs to ensure all pupils get quality-first teaching from a qualified teacher.	<ul> <li>'Teach u</li> <li>'Teacheu</li> <li>'Teacheu</li> <li>'Teacheu</li> <li>SEN Book Look Ja</li> <li>Scaffolduindividu</li> <li>Childreu</li> <li>With sup</li> <li>the lear</li> <li>Highly s</li> </ul>	do well at our sch achers make sure us well' rs help us learn' rs are good at ex n 2023: ling is evident an ials with specific n are following th pport are accessi ning journey.	that we understa plaining things' d supports the pr needs. ne whole class lea ng tasks and shov dividualised supp	ogress of rning journeys and ving progress within		

		<ul> <li>Pupils behave exceptionally well around the larg This is because expectations are clear and are co applied.</li> <li>From early years, children learn to show a focuse to their learning. They treat others with respect a to support their peers.</li> <li>Pupils receive appropriate support on the rare of when their behaviour or attendance does not ma expectations of staff.</li> </ul>						ently titude are keen ons	
	Provision for our Greater Depth students to	Year 6 Scholars Cl	ub Im	npact:					
	enable them to master the breadth and depth			cott Wilkie Prim			UK Compariso		
	of the curriculum (Reading Gladiators &	Competency	Base Aver	eline Final rage Averag	e progress	Baseline Average	Final Average	Average progress	
	Brilliant Club).	Written Communication	4	0 51	30 %	51	64	25 %	
		Critical Thinking	3	4 52	52 %	50	63	25 %	
		Reading Gladiator	s Imp	oact:					
		Year 2 Reading		Autumn- % of pupils achieving above the expected standard		Summer- % of pupils achieving above the expected standard			
		Pupil Premiur	n	(	)%		12%		
		Non- Pupil Premium		2	5%	27%			
1 2		Year 3 Reading		Autumn- % of pupils achieving above the expected standard			Summer-% of pupils achieving above the expected standard		
4		Pupil Premium		1	2%	20%			
5		Non- Pupil Premium		7	8%				
		Year 6 Readir	ıg	g Autumn- % of pupils achieving above the expected standard			Summer- % of pupils achieving above the expected standard		
		Pupil Premiur	n	5	5%		39%		
		Non- Pupil Prem	ium	8	3%		53%		
								_	
				Maths	Readir	ng	Writir	Ig	
		Year 2 GD		16%	18%		11%		
		Year 3 GD		21%	16%		16%		
		Year 4 GD		27%	27%		21%		

		Year 5 GD	18%		2	2%		16%
		Year 6 GD	52%		4	3%		30%
1	School led tutoring offered to pupils who have struggled to maintain standards in writing.	KS2 SATs	Exp		рр	Ехр	No	on- PP Exp
2 4		Scott Wilkie				5%		85%
5		National	73%	,				
	Early morning and After School booster sessions run by experienced year 6 staff to							
1	close gaps in maths knowledge.		2 SATs Wilkie EXP			<b>IVIA</b> 92	ths %	
2 4			onal EXP				%	
5		Scott	Wilkie GD			52	2%	
		Nat	ional GD			25	5%	
	Continuing to nurture our SEND children to thrive and make the very most out of their education (SEND room, dyslexia support, deployment of TAs, speech and language therapist).		Reading Avg. Progress Score	Avg. Avg. A		GPS A Progre Scor	ess	Maths Avg. Progress Score
		Year 6 SEND	+1.0	4	+1.0	+3.3	}	+2.2
		Reading Avg Scaled Score		END	2 S	nal Year END 4.9	D	ifference +10.8
1 2		Maths Avg. Scaled Score	107.3	107.3		96.4		+10.9
5		calm - This assis - Ther with activ to se - Indiv - All cl lesso lesso - Chilc	atmosphrational H atmosphere. arrangement t each other. e are stimula visual timeta ity is coming t lf-regulate. idual targets ass teachers ins and they ins as appropri	also e ting, c ables s to an e are wc plan fo parti riate. ial, lar	th an our ncourage concrete to that t nd, helpi oven into or SEND cipate in	tdoor are es the sta resource he childr ing them the day' pupils to n Assem	off to s and en ki with s task have bly,	ovided a quiet, work with and d workstations now when the transitions and cs. e access to the Music and PE on partners to



		Year 5 SEN	Mother		riting at Evp
		rear 5 SEIN	Maths a	-	riting at Exp
		Autumn	209	%	0%
		Summer	40%	%	20%
		Year 6 SEN	Autu	mn	Summer
		Maths at Exp	169	%	84%
		Maths at GD	169	%	50%
		Reading at Exp	o 339	%	67%
		Reading at GE	0 169	%	33%
		Writing at Exp	339	%	50%
		Writing at GD	169	%	33%
		EYFS Audit 2023: Reception	Routines such as well embedded. The smaller grou well. There was a calr environment. Resources were curriculum in all The mud kitcher learning of a hig The forest schoo children were co learning. Staff were anche around the adul oss the school wa	ups for blending w m and purposeful well used and of the areas of lear n and constructio d quality. bl was planned ef ponfident and exci ored and childrer t, engaged in lear	fered a rich wide ning. n area showed fectively. The ted to share their
	Extending the school day in year 5&6 to focus	Parent Survey 202		aths at this saba	
	on basic skills and fluency.	Qu- What do you t - 'The bef	ore and after scho	-	01:
			Maths	Reading	Writing
1 2		Year 5 Exp	80%	76%	72%
4					1
5		Year 6	Maths	Reading	Writing
		Scott Wilkie EXP	97%	85%	93%
		National EXP	73%	71%	73%



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

	Action					Impac	t			
3	<ul> <li>To support persistently absent pupils who are at risk of making poor progress.</li> <li>Walking bus service offered to persistently late pupils.</li> <li>Action plans set for persistent absentees.</li> <li>Teachers to lead support offered to pupils and parents of persistently absent children.</li> </ul>	FSM pupil s Scho ol FFT Natio nal Differ ence	All % 92.0 91.3 +0.7	Rec % 90.9 93.3 +1.5	Year 1% 92.2 90.6 +1.6	Year 2 % 90.6 91.4 -0.8	Year 3% 93.2 91.7 +1.5	Year 4% 91.8 91.7 +0.1	Year 5 % 91.7 91.6 +0.1	Year 6% 92.8 91.6 +1.3
4	<ul> <li>To ensure that our pupils are emotionally ready for learning.</li> <li>School counsellor.</li> <li>Breakfast club.</li> <li>Peer mediation.</li> <li>P4C/PSHE taught weekly and additionally if need arises.</li> <li>Rights Respecting Schools programme to be embedded across the school.</li> <li>Provide snacks/drinks for before and after school clubs.</li> </ul>	July 202 - - - Ofsted 2 - -	'The s succes which 'Many 'Peer and th have r they e 2023: Both t ambas values The cu educa impor	chool's ssful wit is seen childre Mediato ne use o noticed enjoy he ssadors' s to life. urriculur tion is d tant ide	going slo h a big f as a prio n statec ors have f rights l a reduct lping ot locratica play an m for pe lesigned as. Lead	ow and o occus spo prity for they fe a very anguage ion in re her child lly elect active r rsonal, s to supp lers plan	deep app ent on p conduci el totally positive e across eported lren to s ed coun ole in br social, he port pup	oroach h	has beer ental we ing.' school.' on beha bol. Tea s. Pupils argumer he 'right he school d econo rn and e tunities	ell-being viour chers s said nts.' ts ol's mic embed

		assemblies focusing on important issues such as democracy and respect. Pupil Survey 2023: - 99% of pupils reported feeling safe at school. - 99% of pupils agreed if they had a problem it got sorted out.
4 5	<ul> <li>To provide pupils with the skills, life experiences and knowledge base that will make them well rounded individuals who are able to succeed in the future.</li> <li>Subsidised visits including the Y6 residential.</li> <li>Debate Mate</li> <li>Every Y6 pupil to receive a Nat Geo Kids subscription.</li> <li>First News subscription for every KS2 class.</li> <li>Arts participation opportunities to underpin the curriculum (History off the page, Shaking up Shakespeare, panto etc.).</li> </ul>	<ul> <li>Pupil Survey 2023: <ul> <li>72.4% attend a club before or after school.</li> <li>100% reported they were happy at school.</li> </ul> </li> <li>Parent Survey 2023: <ul> <li>86.5% agreed there was a good range of clubs for their child to attend.</li> <li>77% agreed the school supports their child's wider personal development</li> </ul> </li> <li>OFSTED 2023: <ul> <li>Pupils of all ages are well prepared for the next stage of their education. For example, a 'scholars' programme enables Year 6 pupils to participate in university life.</li> <li>Staff ensure that pupils' experiences go beyond the academic. They plan multiple visits to enrich different areas of the curriculum.</li> <li>In school, activities include art club, choir, 'reading gladiators' and multisports.</li> </ul> </li> <li>Staff and Pupil Feedback on Debate Mate <ul> <li>Won 4 out of 6 of their debates.</li> <li>Staff 'Pupils performed well. Their confidence in public speaking, listening skills and reasoning skills improved throughout the year.'</li> <li>Pupils 'It was really fun.' 'I enjoyed thinking of counter arguments in debates.' 'I used to be scared of standing up and speaking to a large group of people but now I know I can do it and do it well.'</li> </ul> </li> </ul>

### **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
Take One Book	Just Imagine
Learning by Questions	Learning by Questions

## 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?	N/A
What was the impact of that spending on service pupil premium eligible pupils?	N/A