

and everyone is welcome

## LINTHORPE COMMUNITY PRIMARY SCHOOL

# Catch Up Premium Monitoring Report 2020-21

Catch Up Premium Lead: Richard Lee

At Linthorpe Community Primary School we believe strongly in high achievement for all. We recognise findings from research including the EEF's COVID-19 support guide for schools and understand that compensating for the negative effect of school closures will require a sustained response using more than one approach.

Our pupils have been affected by a range of experiences throughout the pandemic. Two extended periods of national school closure have caused many pupils to miss out on in-school teaching for a significant period of time. Many of these pupils accessed our online learning offer while other pupils remained in school. During the periods that school was open for all pupils, many year groups experienced bubble closures due to positive cases of COVID-19. These pupils received a comprehensive online learning offer.

While our pupils continued to receive high-quality teaching and learning remotely, we recognise that it is no replacement for face-to-face teaching in school. We also recognise that pupils from disadvantaged backgrounds are likely to have been particularly affected by the periods of school closure.

Ensuring pupils are not adversely affected by the pandemic in the long term is a commitment all staff make at LCPS, through quality first teaching and high expectations for all. Nevertheless, some children need more than others in order to achieve, we therefore adopt a model of equity in the provision we offer. Research from the Sutton Trust identifies that strong teaching is more impactful for disadvantaged pupils than non-disadvantaged and we therefore ensure that teachers at LCPS are highly trained and skilled and also strategically directed and timetabled in order to have the maximum impact on all pupils.

To provide all pupils with the best chance of success, we have ensured that our curriculum has been adapted to focus on the most essential skills for reading, writing and maths. Our bridging curriculum for these subjects has been delivered to all pupils alongside accompanying professional learning for all staff. This has been complemented with our wider curriculum offer which has been revised and refocused for this academic year to make the best use of available time.

Our curriculum has been enhanced with additional provision for pupils identified as needing more support. Improving access to technology allows more pupils to receive personalised provision whilst providing opportunities for teaching staff to work 1:1 with the pupils requiring the most support.

School leaders carefully track all pupils and direct appropriate provision; provision is reviewed termly and each academic year, to ensure funding is spent strategically and most cost effective strategies are in place. Some aspects of provision are difficult to assign an exact cost, although the report does try to detail the input (cost) versus the output (impact).

The potential barriers faced by our pupils as a result of the pandemic are:

- Poor attendance
- Significant gaps in learning
- Language deficit in the home environment
- Difficulty in completing remote learning and homework due to lack of support, resources and space
- Poor mental and emotional health
- Lack of wider experiences
- Lack of social interaction with peers
- Decline in attitude and behaviours for learning

Our catch-up premium spend is broken down into the following categories:

- Staffing, curriculum and Professional Learning
- Intervention and associated technology
- National Tutoring Programme
- National Curriculum Plus
- Strong Remote Learning Provision

Number of pupils and catch up premium (CUP) funding received				
Total number on roll (R-Y6) Oct 19 625				
£80 per pupil	£50,000			

### Impact of catch-up premium spending on outcomes

Autumn 2020 Baseline Data in-school assessment; no statutory data for 2020 to Summer end 2021

Percentage of pupils achieving age-related expectations in Reading			
Year	Aut baseline	Summer end	
1	-	21%	
2	21%	54%	
3	27%	63%	
4	38%	68%	
5	35%	82%	
6	37%	86%	

Percentage of pupils achieving age-related expectations in Maths					
Year	Aut baseline Summer end				
1	0%	45%			
2	16%	57%			
3	30%	74%			
4	23%	86%			
5	36%	74%			
6	13%	79%			

Percentage of pupils achieving age-related expectations in Writing				
Year	Summer end			
1	77%			
2	49%			
3	65%			
4	56%			
5	55%			
6	75%			

Nature of support and spending for 2020-21				
Input (Resource and cost)	Desired Outcome	Impact/Evaluation		

#### Staffing, Curriculum and Professional Learning £39174

Quality-first teaching to focus on key skills by designing and implementing a Bridging Curriculum for:

- Reading
- Writing
- Maths

Pupils to make accelerated progress from baseline, moving closer to National Standards by the end of summer 2021 in reading, writing and maths.

Specific focus on achieving securing Age Related expectations.

A Bridging Curriculum in Writing was put in place which aimed to ensure children became proficient at sentences (at all levels) before moving on to paragraphs, building a solid foundation for writing.

A tightly structured programme ensured effective teaching of phonics and reading fluency.

Due to COVID pandemic there was no statutory data for 2021.

School Summer data shows:

KS2 Reading Summer 2021					
School National					
PP	78	64			
Non-PP	Non-PP 91 80				

Pupil Premium pupils perform above national.

KS2 Writing Summer 2021				
School National				
PP	65	67		
Non-PP	83	83		

A diagnostic approach was used to determine the Maths Bridging Curriculum. This framework enabled teaching to focus on missed learning and identify new starting points. Pupils made clear and visible progress in place value, calculation and number objectives, demonstrated by the gain in their post-diagnostic tests. The impact went further as attainment in summative testing showed that children were able to use their number knowledge across the breadth of the curriculum.

KS2 Maths Summer 2021					
School National					
PP	76	64			
Non-PP	Non-PP 81 84				

Pupil Premium pupils perform above national.

Promoting independence, resilience and motivation	Y3 as an identified cohort can access a more	Y3 baseline to	o summer end	
<ul> <li>Team Teaching/ targeted whole class</li> </ul>	personalised learning programme and focused		% ARE	Average NFER reading std score
intervention teacher in Y3	wave one teaching in order to achieve their	Y3 reading	63% (+36%)	104 (+10)
13	potential.		% ARE	
	Outcomes at end of Y3 identify that pupils are on	Y3 writing	65%	
	track to achieve their potential.		% ARE	Average NFER maths std score
	Time limited Term 1.	Y3 maths	74% (+44%)	109 (+18)
Promoting independence, resilience and motivation	Y1 as an identified cohort can access a more	Y1 baseline to	o end year pro	gress
<ul> <li>Team Teaching/ targeted whole class</li> </ul>	personalised learning programme and focused		% ARE	Average Phonics screen
intervention teacher in Y1	wave one teaching in order to achieve their	Y1 phonics	49% (+49%)	31 (+22)
	potential. Outcomes at end of Y1 identify that pupils are on track to achieve their potential. Time limited Term 3.			
Promoting independence,	Y4 as an identified cohort	Y4 baseline to	summer end	
resilience and motivation	can access a more		% ARE	Average NFER
<ul><li>Team Teaching/</li></ul>	personalised learning	Y4 reading	68% (+30%)	reading std score
targeted whole class	programme and focused	14 reauring	06% (+30%)	105 (+10)
intervention teacher	wave one teaching in order to achieve their			
in Y4	potential.		%ARE	
	Outcomes at end of Y4	Y4 writing	56%	
	identify that pupils are on		1	J
	track to achieve their			
	potential.			
	Time limited Term 3.			
Appoint Recovery Lead for	Strong leadership,		ns delivered by	
whole school on a Fixed term	reporting, monitoring		g SIMS and Edu	•
TLR project	and evaluation of whole		•	licenses were able
	school strategies		ed efficiently an	•
		`	g interventions a prove the qualit	
Intervention and Associated Te	chnology £27251	565510115 to 1111	prove the qualit	y of the offer.
Overcoming the language	Pupils to make	The oxford lan	guage screen w	as used to provide
deficit through the delivery of	accelerated progress			oils' oral language
the following programmes	from baseline, moving	skills.		
targeted at pupils in need:	closer to National	Average Oxfor	d language scre	en standardised
<ul> <li>Reading Plus</li> </ul>	Standards by the end of	score Summer	21 (Progress fro	om Spring):
RWI Phonics	summer 2021 in reading,			
<ul><li>Lexia</li></ul>	writing and maths.			

Digital devices	Specific focus on	Year	Intervention		
Nuffield Early	achieving securing Age	group	group		
Language intervention	Related expectations.	R	91.5 (+12)		
Additional books in		Y1	85 (+11)		
EYFS	Aim to match national	Y2	86.4 (+9)		
	data in communication		1 2011 (10)		
	and language for EYFS				
	pupils.				
Narrowing gaps in key areas	Pupils accessing targeted	Average p	honics screen	raw score Si	ummer 21
of learning by providing and	interventions match or	(progress	from Spring)		
evaluating targeted	exceed progress of those	•			
intervention	who are not.	Year	Intervention	Rest of	
<ul> <li>Additional ipads and</li> </ul>		group	group	cohort	
accompanying		1	30 (+10)	38 (+3)	
equipment to allow			<del>'</del>		
more pupils to access		Average N	NFER reading st	td score Sum	nmer 21
• Lexia			from Spring)		
Reading Plus		0	, 0,		
Fast track phonics		Year	Intervention	Rest of	
• Numbots		group	group	cohort	
Times Tables		2	97 (+11)	105(+0)	
Rockstars		3	92 (+9)	110 (+5)	
Fantastic Fluency		4	97 (+10)	112 (+4)	
• Edukey		5	100(+19)	118 (+11)	
Launcy		6 (SATs)	99 (+5)	110 (+3)	
		ļ		, ,	l.
		Average N	IFER maths sto	l score Sumr	ner 21
		_	from Autumn		
		Year	Intervention	Rest of	
		group	group	cohort	
		1	101 (+10)	98 (+7)	
		2	97 (+5)	106(-1)	
		3	101 (+3)	112 (+3)	
		4	105 (+7)	110 (+3)	
		5	104 (+9)	109 (+1)	
		6 (SATS)	99 (+2)	104 (+4)	
					!
		A full suite	e of analysis by	/ interventio	n was
			d by the recove		
		evaluatio	•	•	
			entions showed	-	~
			on groups con	pared to th	e rest of the
		cohort.			
			significant gaiı		
		Fantastic	Fluency, Readi	ng Plus and	Numbots.

**Strong Remote Learning Provision** 

These interventions will continue in appropriate

year groups next year.

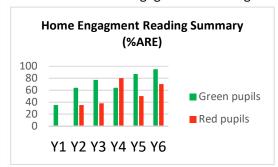
Support with home learning to reduce the impact of the COVID pandemic

- Seesaw
- Revision guides for all Y6 pupils to support home learning
- Numbots/Rock stars
- Lexia
- Reading Plus
- Digital devices
- Home internet access
- Oxford Owl Digital Reading Scheme

All children completing home learning tasks on Seesaw to maintain attainment and progress during lockdown or bubble closures.

AHT appointed as Remote Learning Lead. Remote Education plan provided clear structure for provision of high-quality delivery of remote learning. Digital devices provided, usage tracked and alternative arrangements made where required.

Systems in place to monitor the impact of remote education. Engagement tracking shows:



Where engagement with home learning is strong end of year outcomes are mostly better than for pupils with poor engagement.

Ensuring awareness of pupils most affected by school closure.

- Care team and teachers to monitor home learning for unengaged children and contact parents to ensure engagement
- Phase Leaders release time to monitor standards, conduct pupil progress meetings and hold teachers to account for progress and attainment of pupils against their mini action plans.

Leaders at all levels are able to hold themselves and their teams to account for performance of pupils.

Monitoring systems for checking engagement effectively identified levels of concern. Parents informed where engagement was a concern. All communication tracked in detail on class trackers. Pupils rated (RAG).

Phone calls and home visits made where pupils were rated red for engagement. A red rating was used as a vulnerability measure for targeting provision on return to school.

Home learning engagement summary:

	Trome rearring engagement summary.				
	Average rating for			No. of	No.
	pupil	engage	ment	devices	of
	Green	Amber	Red	provided	home
					visits
Reception	55%	18%	27%	17	9
Year 1	53%	34%	13%	9	5
Year 2	46%	30%	24%	10	5
Year 3	60%	21%	19%	18	5
Year 4	57%	19%	24%	19	2
Year 5	51%	13%	37%	18	11
Year 6	50%	25%	25%	19	7

National Curriculum+ £7000

Design and implement of a whole school offer, to ensure personal development of all pupils through access to a wide set of experiences and opportunities, to strengthen usual curriculum offer.

Impact seen through writing standards, cultural capital, wider curriculum understanding, language and communication, attitude and behaviour through improved wellbeing and love of learning.

All pupils were provided with access to a wide range of rich experiences during the Summer Term. DHT led the development of a full programme of enrichment opportunities to ensure every pupil benefitted from the national Curriculum + offer.

Opportunities offered included:

	Sport club	Non- sport club	Enrichment experience	Trip out of school
Pre-			✓	
school				
Reception	✓	✓	✓	
Year 1	✓	✓	✓	
Year 2	✓	✓	✓	✓
Year 3	✓	✓	✓	✓
Year 4	✓	✓	<b>✓</b>	✓
Year 5	✓	✓	✓	<b>√</b>
Year 6	✓	✓	✓	<b>√</b>

Pupil conferences used to provide targeted additional enrichment opportunities for the most vulnerable pupils.

Longer term impact measures needed.

## National Tutoring Programme; (£5,000 provisional allocation, tbc following diagnostic assessment and parent comms)

Maximise the use of the National Offer for reduced cost, small group teaching across KS2 Specific gaps in learning addressed in Reading and Maths to support long term attainment for targeted pupils including but not limited to SEND

Target pupils identified in years 3, 4 and 5 given access to White Rose maths tuition.

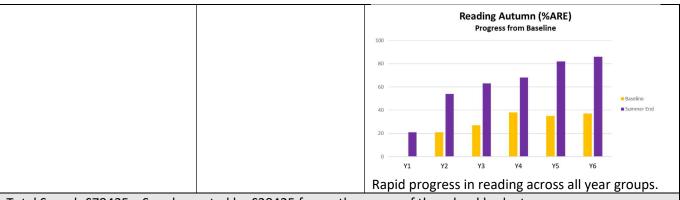
Significant reduction in gaps for all pupils with

Significant reduction in gaps for all pupils wit many pupils now working at age related expectation.

Percentage of target pupils working at age related expectation:

	Recovery Baseline	Summer End
Year 3	4%	56%
Year 4	0%	91%
Year 5	7%	31%

National reading tuition offer was not viable due to limited access. School developed own research driven initiative to develop reading fluency. Internal data shows:



Total Spend: £78425 Supplemented by £28425 from other areas of the school budget