

## Disley Primary School Catch-Up Premium Report

Summary information						
School	Disley Primary School					
Academic Year	2020-21	Total Catch-Up Premium	£22,960	Number of pupils		287
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Guidance						
Children and young people across the country have experienced unprecedented disruption to their education as a result of coronavirus (COVID-19). Those from the most vulnerable and disadvantaged backgrounds will be among those hardest hit. The aggregate impact of lost time in education will be substantial, and the scale of our response must match the scale of the challenge. Schools' allocations will be calculated on a per pupil basis, providing each mainstream school with a total of £80 for each pupil in years Reception through to Y11. As the catch-up premium has been designed to mitigate the effects of the unique disruption caused by coronavirus (COVID-19), the grant will only be available for the 2020 to 2021 academic year. It will not be added to schools' baselines in calculating future years' funding allocations.						ucation will be
Use of Funds			EEF Recomm	endations		
Schools should use this funding for specific activities to support their pupils to catch up for lost teaching over the previous months, in line with the guidance on <u>curriculum expectations for the next academic year</u> . Schools have the flexibility to spend their funding in the best way for their cohort and circumstances.		e Teaching and whole school strategies • Supporting great teaching				
To support schools to make the best use of this funding, the Education Endowment Foundation (EEF) has published a <u>coronavirus (COVID-19)</u> <u>support guide for schools</u> with evidence-based approaches to catch up for all students. Schools should use this document to help them direct their						

additional funding in the most effective way.

- Supporting parent and carersAccess to technology

Identified in	npact of lockdown				
Maths	Specific content has been missed, leading to gaps in learning and stalled sequencing of journeys. As we follow the White Rose Schemes of learning, it is easy to identify the missed learning from the previous year. This has been addressed by adding in recap lessons which allows the teacher to cover missed key objectives, in order for the children to progress through the new content. 'Catch up' interventions are taking place for some individuals who require additional support.				
	Children still have a huge appetite for maths and lockdown has not affected their attitudes however they are quite simply, 'behind'.				
Writing	GAPs specific knowledge has suffe	d 'units' of learning in the same way as Maths. Ho red, leading to lack of fluency in writing. Those wh idently didn't write much have had to work exc cy in their ability to write.	o have maintained writing thro	ughout lo	ckdown are less
Reading	Children accessed reading during lockdown more than any other subject. This is something that was more accessible for families and required less teacher input. The gap between those children that read widely and those that don't is increasing and whilst interventions have begun, assessment week in December will further identify those pupils who need additional support to accelerate their progress and close the gap. Appropriate interventions will be put into place / reviewed to meet their individual needs.				
Non-core Planned exi	requisite knowledge when learning curriculum. Children have also miss work in books is to be admired with	nowledge – whole units of work have not been to something new and they are less likely to make cor sed out on the curriculum experiences e.g. trips, vis gaps addressed when they are identified.	nnections between concepts ar sitors and powerful curriculum n	nd themes	s throughout the
		<u>prouped into the categories outlined in the Education (</u>	<u>on Endowment F</u> oundation's coi	<u>ronav</u> irus s	upport guide
for schools)		grouped into the categories outlined in the Educatic	on Endowment Foundation's col	ronavirus s	upport guide
for schools)	ng and whole-school strategies				
for schools)	ng and whole-school strategies	Chosen approach and anticipated cost	Impact (once reviewed)	ronavirus s Staff legd	Review

			1	
	£236.52			
Teaching assessment and feedback				
Teachers have a very clear understanding of what gaps in learning remain and use this to inform assessments of learning that are aligned with standardised norms, giving a greater degree in confidence and accuracy of assessments.	Purchase and implement the updated PIRA and PUMA tests and record assessments on EazMag to identify gaps an on Insight to track performance. £540	Updated assessments give a more up to date account of the attainment and progress children have made. Gaps and children not in line to meet targets identified and adequate support put in place.	Class Teachers RK SLT	Jan 21 April 21 July 21
	RK to take a lead in monitoring progress and to identify children who have fallen behind their pre-lockdown targets for additional booster sessions. RK to be given a day's release once per term to oversee. £450	Reports written regarding the data analysis that shows the progress and attainment of children that have fallen behind		
<u>Transition support</u> Children who are joining school from different settings or who are beginning their schooling with Disley have an opportunity to become familiar and confident with the setting before they arrive.	A 360 interactive virtual tour of Disley Primary School is arranged and shared with all new- starters on the website. £150	School tour video allowed parents to see and get a feel of the school as they were unable to visit in person.	JN SLT	Ongoing
ii. Targeted approaches				
Desired outcome	Chosen action/approach	Impact (once reviewed)	Staff lead	Review date?
1-to-1 and small group tuition				
Identified children children who have fallen mor than three steps behind their current targets w have regular booster sessions led by a qualifie teacher. These will target all core curriculur subject areas and will target children who hav	on a year's contract to deliver interventions two days a week. They will then work in class for the rest of the week to meet teacher	Regular booster sessions took place to support identified children. Additional virtual phonics sessions took place during the lockdown to	SLT/RK to oversee	Jan 21 April 21 July 21

fallen behind a working towards, working at and working at greater depth standard	member of staff to also deliver interventions. £22,759	support KS1 children. Reports show progress and attainment made and the impact of the boosters.		
iii. Wider Strategies				
Desired outcome	Chosen action/approach	Impact (once reviewed)	Staff lead	Review date?
Supporting parents and carers				
Children will have greater opportunities to access learning at home. Home-learning opportunities will not always require parents to engage with the activities, affording the children greater independence and increasing the likelihood that parents can sustain home- learning.	Additional online learning resources will be purchased, such as Century, ReadiWriter Inc, Google Classrooms Dfe Grant for Google Classrooms:£1,000 MAT donation for Century:£2,340 School cost for remaining platforms:£2,219	Online resources supported home learning and teachers were able to offer a broad and balanced curriculum during the lockdowns.	SLT Class Teache rs	Feb 21 July 21
Children have access to appropriate paper- based home-learning if required so that all can access learning irrespective of ability of child/parent to navigate the online learning.				
Access to technology				
School-owned netbooks to be reconfigured by the IT technician and offered to families with barriers to digital access to allow children to access online learning in the event of a bubble	IT technician to spend one of his supporting days reconfiguring netbooks for use of the children, in need, at home.	Sufficient amount of laptops and netbooks to give to children to help them access online remote education.	SLT/IT technic ian	Nov 20
closure or lockdown.	£256			
Teachers have laptops that are equipped with webcams and allow the teachers to access school-based resources from home. Teachers facilitate effective home-learning with increased capacity to share resources and communicate learning to children.	IT technician to spend one of his supporting days reconfiguring laptops for use of the teachers, if needed, to support learning at home. £256		SLT/IT technic ian	Nov 20

Cost paid through Covid Catch-Up	£22,960
Cost paid through MAT/DfE donations	£3,340
Cost paid through school budget	£4,107.52
Total:	£30,407.52