1. Barr	iers to future attainment	
In-schoo	ol barriers	
Α.	Poor oral language skills	
В.	Engagement and motivation	
С.	Low literacy and numeracy skills	
External	Barriers	
D.	Lack of parental engagement	
Ε.	Lack of opportunity for cultural capital to develop confidence, life and so	ocial skills
2. Desi	red Outcomes and Success Criteria (based on research https://education	endowmentfoundation.org.uk)
Barrier	Desired Outcome	Success Criteria
Α.	 Improve poor oral communication and language skills. This will be achieved through: A broad and engaging curriculum that focuses on vocabulary acquisition. The Nuffield Early Language Intervention (NELI) to secure a baseline, which will identify specific difficulties, and intervention needed. CPD provided for staff. An ELKLAN trained teaching assistant will work collaboratively with the Speech & Language therapist, to plan and deliver a tailored programme, for specific speech difficulties. Listen with Lucy will be delivered in small groups to improve Listening and Attention Phase 1 Letters and Sounds used to develop vocabulary through music, nursery rhymes and stories Pre-teaching subject specific vocabulary 	 Early Years Outcomes for Communication show children are acquiring a wide vocabulary and can communicate effectively with their peers. The NELI shows clear progress from baseline for individual children. Speech and Language reports show pupils with specific speech difficulties improve rapidly so they are catching up with their peers. 72% Children in Early Years achieve a Good Level of Development at the end of Reception. (Personal, Social and Emotional Development, Communication and Language, Physical plus Reading, Writing and Mathematics).
В.	 Children have good attitudes and engage with learning, so they make good progress. This will be achieved through: Learning Mentor guided reading comprehension intervention to build self-esteem, confidence. Emotional Literacy Support Assistant (ELSA) specific mentoring on self-regulation, self-awareness, problem solving. 	Children are happy and engage well with learning. Books show that children are making good progress. Children can demonstrate that they have gained the appropriate knowledge and skills for their age by talking about the learning. They can use the work in their books to demonstrate what they know, can do, and remember.

	 Calm Brain programme to improve cognitive development and self-regulation http://calmbrainapproach.com Jigsaw programme which brings together PSED/PSHE, emotional literacy, mindfulness, social skills, and spiritual development Staff ensure that they are emotionally available for the children Educational Psychologist drop-in sessions for staff to discuss self or child 			
С.	 Quality First teaching. This will be achieved by: Identifying curriculum 'essentials' for Reading, Writing and Mathematics 	Children in KS1 Meet and Mathematics	Age Related expectation	s for Reading, Writing
	 Completing baseline assessments swiftly Revising planning so essentials are taught or revisited across wider 	Subject	Age Related Expectation (ARE)	Greater Depth (GD)
	curriculum subjects.	Reading	75%	25%
	• Providing same day 1:1 or small group intervention by a teacher to	Writing	70%	16%
	address misconceptions.	Mathematics	76%	22%
	 Delivering specific intervention programmes led by teachers, HLTA's, TA's e.g. Precision teaching Accessing the EEF research to continue to reenergise metacognition and self-regulated learning. Delivering remote learning to a high standard during school closures. 	Y1 Phonic Screening 84% Y2 Phonic Screening retakes 100%		
D.	 Build on the positive relationships with parents so they engage with face to face and remote learning: Parent will be expected to: Attend P/T consultations remotely via Microsoft Teams. Ensure their child engages with online learning through Microsoft Teams during any school closures. Work with the school and other professionals (Strengthening Families) to improve outcomes for children through Early Help Support Plans (EHSP) if necessary. Attend Family Learning courses remotely if appropriate. 	arrive in school on time and attend every day when school is op Attendance is 96%		

	 Attending Emotional Health and Well Being programmes for parents led remotely by the Educational Psychologist when required. Attend Incredible Years Parenting programmes remotely if required. 	Children will be school ready and will have developed a good level of physical literacy.
Ε.	Children have access to Forest Schools and extensive outdoor learning provision for well-being	Pupils gain the knowledge, self-belief, and cultural capital they need to succeed.

The three headings below enable the school to demonstrate how it is using the 'Catch up Funding' to improve classroom pedagogy, provide targeted support and provide whole school strategies 3.1 Quality First Teaching						
Barrier	Desired outcome	Chosen action or approach	What is the evidence and rationale for this choice?	How will the school evaluate implementation?	Who will lead?	Evaluation
C	Teachers and support staff are emotionally available to support the children on their return.	Staff CPD with the Educational Psychologist Develop staff well-being providing Educational Psychologist drop in sessions for self or child.	 Professor Barry Carpenter, CB Professor of Mental Health in Education at Oxford Brookes University, 5 Levers of recovery curriculum. > Lever 1 - Relationships > Lever 2 - Community > Lever 3 - Transparent Curriculum > Lever 4 - Metacognition > Lever 5 - Space 	Staff questionnaire Pupil Voice	SENDCo EHT	
C	Children are reconnected to former patterns of	Staff CPD so they have the tools to re-energise	Metacognition and self-regulation	Pupil Voice Pupil Progress	EHT	

	learning when they	learning powers and build	High Impact based on extensive			
	return to school.	children's resilience.	evidence.			
	return to school.	children's resilience.				
			+7			
			Education Endowment Foundation			
C	Children in KS1 Meet Age Related expectations for Reading, Writing and Mathematics	AHT to attend 'Back on track' CPD delivered by Click4 teaching. Curriculum 'essentials' for Reading (R), Writing (W) and Mathematics (M) are identified and taught or revisited across wider curriculum subjects. Microsoft teams CPD with ICT technician Teachers fully embed systems and processes for remote education e.g. feedback	Phonics Moderate impact based on moderate evidence. Education Endowment Foundation +4 Feedback High impact based on moderate evidence. +8 Education Endowment Foundation	Pupil Progress Books Pupil Voice	KS1 AHT Maths Lead	
		Learning Mentor supports guided reading comprehension to build self-esteem, confidence.	Reading Comprehension Strategies High impact for very low cost based on extensive evidence. Education Endowment Foundation +6			

Barrier	Desired outcome	Chosen action or approach	What is the evidence and rationale for this choice?	How will the school evaluate implementation?	Who will lead?	Evaluation/Impact
A	72% Children in Early Years achieve a Good Level of Development at the end of Reception. (GLD =Personal, Social and Emotional Development, Communication and Language, Physical plus Reading, Writing and Mathematics).	Nuffield Early LanguageIntervention20-week programme forReception/Y1Listen with Lucyprogramme delivered toNursery/ReceptionAn ELKLAN trained teachingassistant will workcollaboratively with theSpeech & Languagetherapist, to plan anddeliver a tailoredprogramme, for specificspeech difficulties.	Communication and Language approaches +6 High impact for very low cost based on extensive evidence Education Endowment Foundation	Progress of children from baseline to the end of programme	EY AHT	
В	Children are happy and engage well with learning.	Emotional Literacy Support Assistant (ELSA) specific mentoring on self- regulation, self-awareness, problem solving.	https://www.elsa-support.co.uk/ Future in Mind Project	Programme baseline and progress data	SENDCo	
C	Children make good progress, so they catch up.	Teacher to work with small groups and 1:1 addressing children's misconceptions in R, W, M so they can make rapid progress.	1:1 Tuition Moderate Impact for high cost based on extensive evidence. <u>+5</u> <u>Education Endowment Foundation</u>	Pupil Progress Books Pupil Voice	KS1 AHT	

3.3 Wh	3.3 Whole school Strategies							
Barrier	Desired outcome	Chosen action or approach	What is the evidence and rationale for this choice?	How will the school evaluate implementation?	Who will lead?	Evaluation/ Impact		
D	Children are accessing remote learning.	Teachers to monitor engagement and support parents to access learning platforms so they are confident to support the children's learning at home. Pastoral support to remove barriers learning- family learning programmes and access to other professionals. School leaders to ensure families have access to	Parent Engagement Moderate impact based on moderate evidence +4 Education Endowment Foundation	Parents are able to support learning at home.	EHT AHT LM			
В	Children are happy and confident to engage with learning, so they make good progress	Iaptops and data.Calm Brain programme toimprove cognitive and self-regulationhttp://calmbrainapproach.comJigsaw programme whichbrings together PSED/PSHE,emotional literacy,mindfulness, social skills,and spiritual development	Metacognition and self-regulation High impact based on extensive evidence.	Pupil Voice IPM progress Pupil Progress	SENDCo EY AHT			
E	Pupils gain the knowledge, self-	Local educational walks Forest Schools	Outdoor adventure learning	Pupil Voice Books	Subject leaders			

	belief, and cultural	Modera	te impact for moderate			
	capital they need to	cost bas	ed on moderate evidence.			
	succeed.	+4				
		Educatio	on Endowment Foundation			
Total Bu	dgeted Costs:					
Teacher	small group/1:1 tutoring	g Autumn term 24 days x £190= £4560	Summer term 24 days x £	190 = £4560		
TA supp	ort <i>Listen with Lucy</i> = £1,	226				
Training	costs for NELI Programm	ne 16 days x £190= £3040				
Learning	Learning Mentor costs = $\pm 2,500$					
Educatio	Educational Psychologist CPD and drop-in sessions =£1680					
Calm Bri	Calm Brian=£500					
Future in	Future in Mind =£375					
ELSA tra	ELSA training to support children's emotional needs £500 plus Ed Psych drop in sessions £500					
Release	Release for ELSA TA to work with children =£2880					