

# **COVID catch-up premium report**

### **COVID Catch-up Premium spending: summary**

SUMMARY INFORMATION						
Total number of pupils:	121	Amount of catch-up premium received per pupil:	£80.02			
Total catch-up premium budget:	£9683					

#### STRATEGY STATEMENT

Following the lockdowns of 2020/2021 our key priorities for ensuring our children catch up are:

- Ensuring the mental health and well-being of our children is supported
- Addressing difficulties in spelling throughout the school
- Ensuring reluctant readers have engaging texts
- Using the Ready to Progress criterion to address any gaps in mathematical knowledge.

# BARRIER TO FUTURE ATTAINMENT Academic Furthers: A Standards of Spelling and Grammar across the school; particularly as children begin the KS2 curriculum B Gaps in mathematical knowledge from lockdown and remote learning C Mental Health and behavior for learning

ADDITIO	ADDITIONAL BARRIERS				
External barriers:					
D	Mental health of parents and carers				
E	Financial impact of Covid19				
F	Family members affected by Covd19				

## Planned expenditure for current academic year

Quality of teaching for all							
Action	Intended outcome and success criteria	What's the evidence and rationale for this choice?	How will you make sure it's implemented well?	Staff lead	When will you review this?		
Compass Buzz trained staff allocated specific time to address mental health, social and emotional issues	Children to feel secure and happy at school and home	Children's academic learning will be adversely affected by poor mental health.	Regular feedback from staff, children and parents. Careful records kept.	FLR/ST CT	Half termly or as and when needed.		
Total budgeted cost: 4890							
Targeted support							
IDL cloud to be used to address gaps in spelling.	Children's spelling age to rise to at least match their chronological age	Identified gaps in spelling in written work and GAPs tests.	Monitoring of IDL cloud and children's progress	Class teachers	Half termly		

Children to read more frequently in and outside of school.	Identified lack of reading for some children; reluctant to read in class and receiving little support from home.	Assessment of children's reading frequency and skills.	FLR/BC	Constantly	
Any gaps in mathematical knowledge identified from assessments to be addressed as quickly as possible.	Mathematics lost through lockdown and remote learning. PUMA analysis.	Regular monitoring of mathematics work and progress.	Class teachers	Half termly Consistently in lessons.	
Total budgeted cost:					
• •	onths progress			·	
	frequently in and outside of school. Any gaps in mathematical knowledge identified from assessments to be addressed as quickly as possible.	frequently in and outside of school.children; reluctant to read in class and receiving little support from home.Any gaps in mathematical knowledge identified from assessments to be addressed as quickly as possible.Mathematics lost through lockdown and remote learning. PUMA analysis.	frequently in and outside of school.       children; reluctant to read in class and receiving little support from home.       frequency and skills.         Any gaps in mathematical knowledge identified from assessments to be addressed as quickly as possible.       Mathematics lost through lockdown analysis.       Regular monitoring of mathematics work and progress.         To         auge positive impact in months progress	frequently in and outside of school.       children; reluctant to read in class and receiving little support from home.       frequency and skills.         Any gaps in mathematical knowledge identified from assessments to be addressed as quickly as possible.       Mathematics lost through lockdown and remote learning. PUMA analysis.       Regular monitoring of mathematics work and progress.       Class teachers         Total budgeted cost:	

Pupil Progress meeting informed strategies over year.