

Catch up Premium (C-19)

Planned expenditure and Impact Statement

St Thomas More Primary

2020-21 Academic Year

https://educationendowmentfoundation.org.uk/covid-19-resources/national-tutoring-programme/covid-19-support-guide-for-schools/

Action	Intended outcome	Timescale	Cost	Impact
Target SEMH pupils:To invest in therapeutic services,specifically MIND (REACH)Provide effective emotionalwellbeing support for vulnerablepupils throughout schoolexperiencing barriers to learningthrough targeted interventionincluding:Anger Management – HK-HARBOUR -LBB, MGSTRONGER FAMILIES - LG<	Target pupils with SEMH needs are able to self regulate their emotions, engage effectively with peers and adults and apply themselves to their learning. Half termly Improvement in pupils on tracking achieving their daily and weekly targets. Termly and annual reduction in pupils on behaviour tracking. Reduction in serious behaviour incidents and fixed term exclusions. Target pupils make atleast expected progress in RWM (1 step per term)	Termly – as needed Reach x half a day x 3 terms	REACH £1050 per term Total = £3150 per year	

	1			
PSHCE and Recovery Curriculum Purchase whole school Jigsaw resource and free Jigsaw recovery curriculum	All pupils familiar with re- established school routines, relevant curriculum and able to rebuild relationships. PSHCE being effectively taught throughout school and impacting on pupils' improved mental health and wellbeing, progress and attainment. Target pupils with SEMH have improved emotional literacy and are able to express themselves and communicate more effectively in order to enable adults to support them overcoming barriers	Buy Autumn 2 Ongoing weekly teaching Half termly monitoring	£2130	
EYFS Purchase Talk Boost Invest in Talk Boost resource to provide improved teaching of speaking and listening to pupils in EYFS through daily Talk Boost provision to enable pupils to reach age related expectations in CLL	to learning. Improved speaking and listening skills of pupils in EYFS, as illustrated through termly data analysis. From individual starting points, pupils make atleast	Termly – as needed	Talk Boost = £500	

(building on impact of use of Early Talk Boost)	expected progress in CLL by the end of Reception.			
KS1 Purchase equipment for KS1 outdoor learning environment	To raise standards in phonics, reading, writing and maths of pupils in Year 1 and 2 through establishment of improved outdoor learning provision to practise and embed basic skills. Termly data analysis shows pupils are making improved progress/ atleast expected progress (1 step per term).	Half termly review of provision and change to adapt learning areas as needed.	£2,500	
 KS2 Purchase Reading books: Additional books for KS2 classes to support Renaissance Reading Multiple copies of Y6 texts for shared reading to develop improved comprehension skills 	To accelerate eading and writing progress of children in Keystage 2 through access to high quality novels and multiple copies of texts per classes. Improved comprehension of pupils as illustrated in RR reading quizzes. Continued improved Keystage 2 outcomes in	Ongoing	Purchase of additional reading books: £800 – Renaissance Reading books £500 – multiple copies of shared texts for Y6 class	

	Reading at EXS and higher standard.			
<u>Y6</u> Purchase Third Space Learning To ensure identified Y5 and Y6 pupils make accelerated progress in maths in order to reach age related expectations	Identified Y5 and Y6 pupils make accelerated progress in maths in order to reach age related expectations. Pupils demonstrating improved confidence and independence in fluency, reasoning and problem solving ability.	Half termly deliver over 26 weeks (beginning Autumn 2)	£2,786	
Total funding = £!4,600				
Total expenditure = £12,546				
Difference = £2,054				
Contingency = £2,054				

Approval Standards : <mark>Yes</mark>/No

If no, please state why.....

Signed : N Jamalizadeh

Date: 18.10.20

Finance : Yes/No

If no, please state reasons -

Signed : Helen Dalby

Date: 23/10/2020

Forming Lives Ready to Face the Future