Item/Project	Cost	Objective	Impact	
Booster Sessions before school (Sept-Dec)	£3,880	To support PPm children in Reading, Writing and	Year 6 data indicates; ARE Reading 50%,	
school (Sept-Dec)		Maths to boost levels and	ARE W 64%, M 43%	
		overcome misconceptions	AARE 7%	
		and consolidate learning.		
			Combined RWM ARE 21%	
Rapid Reader	£300	Online Programme to	KS2 progress shows	
		support individuals	PPm made more	
		learning in Reading.	progress than Non	
		Works with individual	PPm pupils.	
		children to support	KS1 results show 60%	
		learning and moves children through levels	children were ARE, 10% were AARE, KS2	
		according to ability.	results show 50%	
		according to ability.	were ARE and 0%	
			AARE	
Ruth Miskin Training	£3850	Whole school staff	KS2 results show 71%	
		training on teaching of	achieved ARE and 7%	
		GaPS.	achieved AARE	
Collins big cat sets of	£3153	Sets of books to aid		
books		guided reading whole		
	C1100	school.	11:1 0/ 6 1	
Success at Arithmetic	£1100	Intervention delivery	Higher % of good	
training		training for TA's	intervention delivery. TA's now use coaching	
			model to support each	
			other in delivering	
			interventions.	
RWI Speed Sounds Cards	£42	Speed sound cards x3	EYFS Reading data	
		sets for ppm children in	shows 67% made more	
		EYFS.	than expected	
			progress	
Writing and questioning	£260	Course for EYFS Staff	EYFS Writing data	
course		on questioning and	shows 100% expected	
		writing.	progress, 33% more	
			than expected progress	
NACE	£150 Membership	Programme to help the	In house progress	
	£1375 Challenge	delivery of learning for	shows a diminishing	
	Award- Premium	our More Able PPm	gap between PPm and	
		children to achieve to the	Non and in many year	
		best of their potential.	groups the gap has	
Achievement for All	£7,150	School Improvement	been eradicated.	
		Programme to help raise		
		the achievement of		
		disadvantaged children within the whole school.		
Pupil Premium Review	£1,980	To monitor the		
rupii rremium keview	£1,70U	performance of PPm and		
		data tracking within the		
		school. Steps given to		

Behaviour tracker	£2000 plus initial set up cost	Tracker for delivery by Learning mentor and pastoral team. Will track all types of behaviour and attendance analysis		
Supply Costs	£3000	Pupil Premium lead to monitor and track data and teaching and learning in the school to ensure all PPm children reach their potential and have interventions suitable to individual needs.	Clear impact of intervention monitoring and delivery training. There is now a smaller gap between PPm and Non PPm children. Teaching and interventions monitored closely and support in place to further enhance learning for PPm children.	
Revision Guides and work books (whole school)	£1000	To raise attainment of PPm children in Reading, Writing and Maths with extra support at home.	Year 6 data indicates; ARE Reading 50%, ARE W 64%, M 43% AARE 7%	
			Combined RWM ARE 21%	
Full time Learning Mentor/ Pastoral Team subsidiary (3 members of staff)	£9,098	To raise attainment of PPm children in all areas by using strategies to contribute to the removal of barriers to learning.	Attendance shows all and Non above national average of 95%. PPm are below national at 93.89% due to many extended term time holidays. Key families targeted to help to stabilise attendance and improve attendance for previous poor attendees. Higher % of parental engagement due to	
	0.44.474		pastoral support.	
Teaching Assistant subsidiary AM(x14 members of staff)	£44,671	TA support in each class every morning to support children in Reading, Writing and Maths.	Whole school progress indicates PPm children have progressed more than	
Teacher Assistant Intervention wage subsidiary PM	£27,151	Individual/small group support in targeted areas of learning.	non in many year groups (see table below).	

Total: £110,160.00 out of £109,560

2015 / 2016 Phonics Assessment results show:

91% of PPm pupils in Year One attained the required standard; the National Figure was 83%.

2015 / 2016 End of Year Results for KS1 pupils show:

Reading

60% of PPm pupils achieved ARE; 10% achieved AARE.

Writing

60% of PPm pupils achieved ARE; 0% achieved AARE.

Maths

80% of PPm pupils achieved ARE; 30% achieved AARE.

2015 / 2016 End of Year for KS2 pupils:

Reading

50% of PPm pupils achieved expected standard; 0% achieved greater depth.

Writing

64% of PPm pupils achieved expected standard; 0% achieved greater depth.

Maths

43% of PPm pupils achieved expected standard; 7% achieved greater depth.

Grammar

71% of PPm pupils achieved expected standard; 7% achieved greater depth.

RWM combined

21% of PPm pupils achieved expected standard; 0% achieved greater depth.

Whole School progress

	Reading		Writing		Maths		Grammar	
	Expected	More	Expected	More	Expected	More	Expected	More
		than		than		than		than
Year 1	67%	17%	92%	50%	75%	0%	50%	0%
Year 2	80%	0%	90%	10%	80%	50%	90%	0%
Year 3	64%	14%	36%	7%	71%	7%	71%	21%

Year 4	73%	36%	73%	64%	73%	27%	73%	46%
Year 5	100%	50%	92%	50%	92%	50%	92%	33%
Year 6	100%	36\$	93%	93%	86%	36%	79%	64%

Comparison between PPm and Non PPm progress shows:

In Year 6 PPm made more progress than non PPm in all subjects.

In year 2 ppm made more progress than non in writing, maths and expected progress for grammar.

In Year 1 PPm made more progress that non for expected progress in Writing

In Year 3 PPm made more progress than non on reading and writing.

In Year 4 PPm made more progress than non in Reading, Writing and Maths

In Year 5 PPm made more progress than non in Reading and Writing