

Aiskew, Leeming Bar CE Primary School

Pupil Premium Strategy Statement - 2018/19 Academic Year

Summary Information			
Total Number of pupils	29	Total Pupil Premium Budget	£12,960 (£6060 PP + £6900 PLAC)
Number of eligible pupils for pupil premium	6 FSM 1 Service pupil 1 Ever 6 service pupil (Ever 6 service pupil included in FSM) 3 Post LAC pupils (2 Post LAC are included in the FSM) Total number of pupils = 8	Date of next internal review of this strategy July 2019	The £6060 was based on: 3 FSM £3960 7 Service pupils £2100



The proportion of pupils who achieved the expected standard or better at the end of Key Stage 2 in 2019:

End of Key Stage 2 Results 2019	School results 2019 for pupil premium children	School results 2019 for children not eligible
		for pupil premium
Reading	Due to only having 1 pupil, the results are not published.	
Writing/SPAG		
Maths		
Reading, Writing and Maths combined		

NB: The school has taken note of the Education Endowment Foundation's 'Teaching and Learning Toolkit' to inform its Pupil Premium Strategy. References in green text refer to the strategies referenced in these research pieces that have informed this strategy. For further information, please refer to:

https://educationendowmentfoundation.org.uk/resources/teaching-learning-toolkit/

Issue/Barrier to learning	Action	Cost	Projected Impact
1. Service pupil may need social and emotional support during time of transition and deployment	Support for pupil when parent deployed e.g. being involved in celebrating military based events, time spent investigating where dad is, photocopy off work to take home to celebrate so it can be shared with dad	£100	Service pupil is well supported at times of transition and deployment and make good progress and achieve at least as well academically as their peers Has made better than expected progress in R, W and M. Has secured 'greater depth' in all three areas.
2. Some pupils need additional support to develop skills for reading; decoding	Reading comprehension strategies including training for teachers and teaching assistants; Paired Reading; Phonics intervention;	8 x £5 reading eggs subscription = <mark>£40</mark>	Pupil premium pupils make good progress and achieve as well as their non-pupil premium peers in developing



and reading	
comprehension	skills.

Additional classroom support from teachers and teaching assistants to access quality first teaching.

Hear pupil premium EYFS/KS1 children read x5 per week.

Teaching reading skills 2 hours per week and bought appropriate scheme Prime-Ed comprehension skills Time spent on Reading Eggs TA taking bespoke phonics groups

KS2 SAT preparation - reading comprehension strategies and how to answer questions in the test

1:1 support for writing by teacher (Y1, Y3, Y6)

1:1 support for writing by TA (Y5)

£12.5 per hour TA time x2 £25 per week, £975 £100 Prime-Ed resources Phonics group daily TA 30 mins per day = £1218.75

Daily reading in EYFS/KS1 4 hours per week £60 = £1872

TA 1 hour per week after school x 13 = £162.50

(Y3, Y6) £1420 15 mins \times 3 per week (\times 2 children) (Y1) £877.50 15 mins \times 4 per week (1 child) (Y5) 30 mins \times 5 per week (1 child) £1218.75

early reading skills, phonics and reading comprehension skills.

Reading

EYFS PP 1 child made expected progress/1 didn't. 1 children attained *GLD/1* child didn't.

Y1 PP attained expected standard in phonics and made expected progress in reading

Y2 PP attained GD and made better than expected progress Y3 PP made better than expected

progress

Y5 PP made better than expected progress

Y6 PP didn't make expected progress

At expected progress, with the exception of EYFS, PP/Non PP pupils make similar progress. At better than expected, Y2-Y5 PP children are either making the same amount of progress as their peers or are doing better.



3.	Some pupils need additional support to	Digital technology - time spent on Mathletics	8 x £5 Mathletics subscription = <mark>£40</mark>	Pupil premium pupils make good progress and achieve as well as their
	develop secure	One to one support for homework	Subscription - 2 to	non-pupil premium peers in developing
	numeracy skills;	Che no one support for homework	30 mins per week for	early number skills and numeracy and
	mental skills.		children to access	maths skills at expected or better
			additional time on	standard.
			Mathletics during	
			playtime/use this time to	EYFS PP EYFS PP 1 child made
			have support with	expected progress/1 didn't. 1 child
			homework (teacher) =	attained GLD/1 child didn't. This was
			£429	a similar balance to PP/Non PP.
				Y1 PP Didn't make expected progress
		SAT preparation - how to answer questions	13 x 1 hour session per	Y2 PP attained GD and made better
		in the test and filling gaps in learning	week after school with	than expected progress
			teacher <mark>£390</mark>	Y3 PP made better than expected
				progress
		1:1 support for maths by teacher	(Y6) $£877.50$ 15 mins x 4	Y5PP Made expected progress
			per week	Y6PP Didn't make expected progress.
			(Y1) £ $\frac{1097}{15}$ 15 mins x 5 per	
			week (1 child)	Child in Y1 has had an application for
		1:1 support for maths by TA (Y5)	$(Y5)$ 30 mins \times 5 per week	an ECHAR submitted due to lack of
			(1 child) £1218.75	progress and 1:1 support.
				Y6 has improved on Y6 baseline but
				still not made sufficient progress
	Cama numila maad	1.1 and amall arrays assessment for a read of the	C242.75	from KS1.
4.	Some pupils need	1:1 and small group support focussed on	£243.75	Social, emotional and behavioural
	support to manage their behaviour and	social and emotional needs. Training for	(1/2 an hour per week for TA to work with children	needs of pupil premium children are
	THEIL DELIGNIOUS and		IA TO WORK WITH CHILDREN	met so that they make good academic



5.	social and emotional issues around attachment and relationships before they can settle to make academic progress. Time during the school day is spent documenting	In order to ensure there are clear lines of communication between all staff and that behavioural incidents are fully documented	on behaviour/emotional issues in 1:1/small groups and complete 'Golden Book'). Compass Buzz training free of charge - staff meeting time and implementation time however TA staff overtime for staff meeting 4 hours x £12.5 = £50.00 £350 for an annual subscription	progress and achieve as well as their non- pupil premium peers. School is better equipped to respond to pupils' emotional and mental health issues in school. Four children who are PP who have emotional needs have been well catered for and the amount of incidents on CPOMs has reduced. Children are happier in themselves - observed by adults and they are needing to use the emotional check in board less frequently. When used, it is not just to show negative emotions. Patterns of behaviour better analysed. All incidents recorded accurately.
5.	school day is spent	communication between all staff and that		Patterns of behaviour better analysed.
	effectively.			incidents are clearly communicated by staff and that they are acted upon appropriately and in a timely manner.
6.	Some children come to school unsettled	A trial of a breakfast club. To provide a settled start to the day from 8.00am where	£350 for 1 month's trial.	Children have a settled start to the day and therefore are in a better



and without having sufficient food	children can have access to sufficient, nutritious food.	to sufficient,	mindset to start learning. Children can concentrate because they are not hungry and therefore make better progress within lessons.
			5/8 PP children accessed breakfast club. All but 1 had a more settled start to the school day.
		£13,030.50	

Ofsted commented June 2019 that Pupil Premium money, 'Is used effectively so these pupils achieve well.' Also that, 'Pupil premium funding has been used to provide additional support for the disadvantaged pupils.'

About the governors responsibility for ensuring Pupil Premium funding is well spent, Ofsted said, 'There are a small number of disadvantaged pupils in the school, some of whom have additional needs. Governors have directed funding to provide well-matched support in the classroom and assistive technology for individual pupils. Overall, this has had a positive impact on the progress of these particular pupils.'