



PUPIL PREMIUM GRANT 2017/18 - £33,237

The total funding received is use in the following areas:

Pupil Premium funding has helped to support the following area:	Aim	Impact
Intervention Groups throughout school provided by teachers and teaching assistants	To help children reach their potential in Maths and English	Improved in year pupil progress for all year groups including children in Y2 and Y6 working towards their statutory assessments
Individual and group Learning Support in Y2 & Y6 provided by teachers and teaching assistants	To help children reach their potential in Maths and English therefore increasing pupil readiness for the next key stage	Improvement in Y2 & Y6 Statutory tests and assessments.
Funding support identified through parent liaison / admin manager and letters to all parents	To enable more children to access additional activities – swimming, school residentials, after school and holiday clubs.	More children engaged in purposeful and developmental activities that they may have missed.
Life skills cookery classes	To provide essential life skills including budgeting for family meals, cooking skills and healthy eating information	Children more confident about budgeting, cooking and looking after themselves and/or family
ELSA training for TA's - subsidised to enable more staff to meet the emotional and social needs of children	To have a skilled team of staff to meet the social and emotional needs of children	More effective work with children. ELSA teaching assistants cascading their skills and expertise with other staff.
Social intervention groups provided by teaching assistants	To meet the social and emotional needs of children. Impacting on their well-being and learning	Increased pupil self esteem
To monitor whole school attendance and punctuality	All children will achieve an attendance of 97% +	Increased attendance leads to higher attainment
<p>Next steps:</p> <ul style="list-style-type: none"> • On-going review of impact and effectiveness. • Annual review of pupil premium and how it is used 		