



Phase/Subject: Pupil Premium Leader: Andy Blount

At Highfield Primary School, pupil premium funding is used to support the following priorities identified in the School Improvement Plan (SIP):

- To ensure that pupils continue to make substantial and sustained progress
- To continue improving standards of achievement in English and Maths, including closing the gaps in achievement between groups
- To ensure that teaching and learning is at least good or outstanding

• To provide a stimulating and engaging Creative Curriculum that allows opportunities to transfer skills across other curriculum areas (2014-15)

From these priorities and through data analysis we are able to formulate the following targets:

- To close the gap between disadvantaged and non-disadvantaged children who achieve level 5 combined at the end of Key Stage 2.
- To narrow the gap between the % of disadvantaged and non-disadvantaged children achieving more than expected progress in writing by the end of Key Stage 2
- To ensure a greater number of Disadvantaged Children get level 3's in Reading, Writing and Maths by the end of Key Stage 1
- To close the gap in Level 3 mathematicians between Disadvantaged and Non Disadvantaged children currently standing at -17% by the end of Key Stage 1
- To provide a stimulating and engaging Creative Curriculum that allows opportunities to transfer skills across other curriculum areas

Focus (from SIP)	Actions	Impact
	ndards of achievement in English and Maths, including c tinue to make substantial and sustained progress	losing the gaps in achievement between groups
To increase capacity to enable targeted intervention which will accelerate learning	 Embedding three TA posts, one for KS2 Literacy one for a Numeracy specialist and one aimed at targeting disadvantaged pupils in KS1 Appoint a TA to work in Year 1 and the Early Years Employment of a 1st @ number trained, maths specialist Teaching Assistant Ensure Tutoring is available for LAC 	 Has allowed us to target specific children and provide appropriate support. Implementation of before school and after school Maths clubs for disadvantaged children Al children who have received after school maths tutoring have made more than expected progress
To ensure that the in school gap between PP and non PP children achieving combined S or S+ has closed by the end of year 6	 Earlier identification of these pupils and targets set accordingly. Targeted interventions AHT's and Year 6 team to run afterschool 1:2 tutoring aimed at HA children in Writing and the time. 	 Evidence of accelerated progress in KS1 and KS2 Gap between disadvantaged and non- disadvantaged children has closed from 43% to 5%. This represents a % increase of 38% last year.
	 Maths PP maths TA to take group of High achieving PP children 4 sessions per week AHTs to take sets in Year 6 for English and Maths 	 The % of disadvantaged pupils achieving level 5 combined has increased by 22% from 2014. Current Year 6 are making outstanding progress and are in line with non pupil premium in reading and writing though slightly behind in maths at higher levels and reading at S+.
To close the gap between % of Pupil Premium and Non Pupil Premium children achieving more	 Earlier identification of these pupils and targets set accordingly across the school. Targeted interventions in Year 2 Year 6 run tutoring sessions 1:4 after school 	 The gap has closed by 19%; disadvantaged pupils are roughly in line with non disadvantaged pupils.
than expected progress	funded by PPCPD to raise teacher awareness of who these	 The % of disadvantaged pupils making more than expected progress has increased by 23%

in writing	 children are, what we can offer and our expectations of them Implementation of Freshstart phonics support for identified children in Year 5 Performance of PP children is now part of performance management 	 Current Year 6 are making outstanding progress and NPP and PP are in line at W+ and S
Increase the % of children achieving S+ by the end of KS2	 Primary maths Challenge: Children from Year 6 will be entered into the Primary maths challenge competing against HA children across the country. Achieving Level 5 maths masterclasses to be held at Highfield Achieving level 6 maths masterclasses to be attended by children in Year 6 AHT to tech a for HA PP. AHT to teach PP booster sessions before SATS 	 The % of pupil Premium children achieving Level 5 in Maths increased by 27% last year Currently 30% of PP children on track to reach S+
Increase % of children making more than expected progress by 10%	 Deployment of a PP maths TA Provide training for existing TA's in Year 6 Identify and target set for Pupil Premium children earlier in the year Provide tutoring for children who are at risk of underachieving and the most able Provide morning clubs to assist with core maths concepts e.g. place value. 	 The % of Children making more than expected progress rose from 44% to 64%. This represents a 20% increase. Current Year 6 making outstanding progress
To close the gap between PP and non PP children achieving level 3 in maths by the end of Year 2	 Focussed groups run by PP maths specialist TA using 1st @ Number Regular target setting meetings between AHTs and Year 2 team Implementation of a level 3 group run by maths TA 	 Last year saw a % change in attainment by disadvantaged pupils of +32%. The % of disadvantaged pupils achieving level 3 last year was 16% higher than non disadvantaged and 12% higher than the previous year.

EYFS and Year 1: Identify and implement targeted support for children in EYFS and Year 1	 Early analysis of key areas of concern Employ of EYFS pupil premium support staff for start of Spring term Lego maths club subsidised by the school for Year 1 children 	 Employed a TA who worked with targeted groups to accelerate progress.
To further close the in school attainment gap between disadvantaged and non-disadvantaged children in current Year 5.	 Continue with year group data story Continue to provide targeted interventions aimed at children in this year group Monitor children's progress half termly nd engaging Creative Curriculum which allows opportunity 	 Gap at least maintained, partially closed between PP and non PP in maths though gap still exists
	and learning is at least good or outstanding	Thes to transfer skills across the whole curriculum
To provide a stimulating and engaging school curriculum, which allows opportunities to transfer skills across other curriculum areas	 Resident poet to work with targeted groups including Pupil Premium, LA/MA and EAL as well as with teachers. Curriculum enrichment opportunities for HA pupils such as, maths masterclasses and public speaking. 	 Children won national competitions Created awe and wonder evident through display and video. Raised the profile of the school including the creation of a film and book leading to Mrs Kemal presenting at the Headteachers conference Children able to take part in coding/keyboard lessons/specialist Music, Art, Drama and sports sessions
To provide a stimulating & engaging school curriculum that provides opportunities to enrich the SMSC, well being of children within the school in line with the schools values	 Subsidise or part subsidise trips, clubs and new opportunities that benefit the "whole child" Provide and subsidise extra curricular clubs Provide extra curricular support for parents/carers (language and healthy lifestyle) Encourage correct choices by rewarding exemplary behaviour through theatre visits and trips 	 Children have had access to a curriculum that suits the needs of the school and local community. They have had experiences that have allowed them to excel academically and socially. We offer 12 new extra curricular clubs Increased parental participation in school activities

To widen the range of extra curricular opportunities on offer for children.	 Increased the number of extra curricular clubs on offer for the third successive year. Extra curricular opportunities for more able PP children include, Primary Maths Challenge, Dance Festival, Coding Club, Poetry clubs ran by our resident poet and a Science mastery club. Subsidised breakfast and after school clubs have been made available. 	 Greater % of children took part in extra curricular activities Children from Highfield were able to compete at a higher level suitable to their ability e.g. KE, TW, VM, AS Allowed children to be fed and settled ready to learn.
To ensure high quality teaching and learning in all areas of the curriculum	 Appointment of ICT professionals to assist in curriculum planning and teaching Appointment of a P.E. coach to work alongside teachers We have produced a selection of short video clips available on the school website which aim to share how we teach phonics with the whole school community 	 Allowed Teachers to expand their own CPD Raised attainment in these subjects Allowed children to broaden their range of experiences
To work alongside Governors	s to raise standards	
To be systematically challenged by the Governing body and to work alongside the Pupil Premium governor	 Leaders report to Governing Body so that they have accurate information to systematically challenge senior leaders to secure excellent outcomes for pupils. Continue critical dialogue with governors regarding data analysis & the best use of funding 	 Continual communication ensures that governing body are aware and involved in decision making.