School Improvement Planning 2019/20



Key Information

Previous OFSTED Info:

Date:	Overall	L&M	TLA	0	PDBW	EY
2016	3	3	3	3	2	2

N	R	1	2	3	4	5	6	
26	22	26	37	46	37	47	42	
Base Places								
	4	4	9	1	6			

Staffing Changes:

Y1 Teacher: Miss Campbell

Y2 Trainee (to Spring 2020): Miss Gregory

Y3/4 Teacher: Mrs Harker



Outcomes 2019:

		Y1	Key Stage	1		Key Stage	2			
	GLD	Phonics	Reading	Writing	Maths	Reading	Writing	Maths	EGPS	RWM
		Filonics	N/A:75%	N/A:69%	N/A:76%					Combined
	71%	84%	ES: 76%	ES: 67%	ES: 78%	ES: 73%	ES: 82%	ES: 75%	ES: 75%	ES: 64%
•		Y2 85%	GDS:	GDS:	GDS:	HS:	GDS:	HS:	HS: 16%	GDS:
201			22%	12%	18%	14%	18%	11%		5%
~	61%	67%	ES: 69%	ES: 61%	ES: 73%	NA: 73 %	NA : 82%	NA: 84 %	NA: 78 %	NA:65%
		Y2 72%	GDS:	GDS:	GDS:	Progress M	leasures:			
			20%	11%	17%	Reading -0	0.8			
	NA: %	NA:	NA: 70%	NA: 70%	NA: 70%	Writing +1.	6			
		82%	(26%)		(22%)	Maths -0.4				

Outcome Aspirations and Milestones Checker 2019-2020:

		Y1	Key Stage	1		Key Stage	2			
	GLD	Phonics	Reading	Writing	Maths	Reading	Writing	Maths	EGPS	RWM
_		Titotiles								Combined
.₽	70%	80%	ES: 79%	ES: 76%	ES: 79%	ES: 81%	ES: 76%	ES: 76%	ES: 79%	ES: 69%
<u>.</u>	16/23	20/25	30 / 38	29 / 38	30 / 38	34 / 42	32 / 42	31 / 42	33 / 42	29 / 42
Aspiration			GDS: 26%	GDS:26%	GDS:26%	HS: 24%	GDS:19%	HS: 24%	HS: 29%	GDS: 12%
⋖	Exc 9%		10 / 38	10 / 38	10 / 38	12 / 42	8 / 42	10/42	12 / 42	5 / 42
Incl	60%	72%	ES: 65%	ES: 63%	ES: 65%					
HNB	16/27	21/29	30 / 46	29 / 46	30 / 46					
			GDS: 22%	GDS:	GDS:					
	Exc 7%		10/46	22%	22%					
				10/46	10/46					

		Y1	Key Stage 1 Key Stage 2					2				
	GLD	Phonics	Reading	Writing	Maths	Reading	Writing	Maths	EGPS	RWM		
_		FIIOIIICS								Combined		
utum	% on track	%	ES:	ES:	ES	ES:	ES:	ES	ES	ES:		
⋖			GDS:	GDS:	GDS:	HS:	GDS:	HS:	HS:	GDS:		
Incl HNB		%	ES:	ES:	ES:	ES: N/A	ES:N/A	ES:N/A	ES:N/A	ES:N/A		
			GDS:	GDS:	GDS:	HS:	GDS:	HS:	HS:	GDS:		

ـ	C V1			Key Stage 1			Key Stage 2				
Sprii g	GLD	Phonics	Reading	Writing	Maths	Reading	Writing	Maths	EGPS	RWM Combined	

Aspiration Narrative:

Disaggregated data has been highlighted in yellow.
This data excludes the children in the HNB provision Rec – Y2.

We also have 6 x Y4 children accessing the ASD Base in KS2.

All Base children have access to learning opportunities with their mainstream peers across the working week.

		ES:	ES:	ES:	ES:	ES:	ES:	ES:	ES:
		GDS:	GDS:	GDS:	HS:	GDS:	HS:	HS:	GDS:
Incl		ES:	ES:	ES:	ES:	ES:	ES:	ES:	ES:
HNB		GDS:	GDS:	GDS:	HS:	GDS:	HS:	HS:	GDS:

	Key Stage 1				Key Stage 2					
ā	GLD	Phonics	Reading	Writing	Maths	Reading	Writing	Maths	EGPS	RWM
Ē		Tilonics								Combined
Ε Ξ			ES:	ES:	ES:	ES:	ES:	ES:	ES:	ES:
Š			GDS:	GDS:	GDS:	HS:	GDS:	HS:	HS:	GDS:
Incl			ES:	ES:	ES:	ES:	ES:	ES:	ES:	ES:
HNB			GDS:	GDS:	GDS:	HS:	GDS:	HS:	HS:	GDS:

guidance for home learning.

Area for Improvement: Improve the proportion of boys, and those in receipt of PP reaching GLD (which specifically includes RWM) Overall Overall , to bring gap at least in line with NA (Gender: 13% NA gap, vs gap 50%) **Evaluator:** RAG Success Criteria: To narrow the gap between boys and girls outcomes towards National GLD To increase the proportion of boys reaching GLD To effectively plan and structure the EY teaching timetable for all provision (Rising 3's, 30hrs, PP, SEND, Mainstream) to drive outstanding progress Task / milestones **Associated Budget:** Evaluated / **RAG** Person Due by & Responsible time needed Checked by Target children are identified and intervention groups are set up for those who are JN/CT/KG September working below ARE or those that are not achieving their full potential. Parents meeting to set out expectations of the year and to introduce them to the JN/CT/KG October teaching of phonics and maths and how they can support learning at home. Home lending library and home learning sheets to be displayed in the cloakroom. Attend the trust moderation sessions to assess against the current academic abilities in JN/CT/KG December other trust schools and use the Y1 ready document to support weekly planning. Ensure the disadvantaged/boys group of children are given additional support if JN & EYFS September necessary. team Ensure current provision is having an impact for disadvantaged children, especially the JN/CT/KG October boys. To be carried out by regular monitoring, weekly team meetings and referring to the Pupil Premium Strategy. Analyse the impact of CL strand in relation to the Curriculum subjects to track attainment JN/NP Dec To measure the steps progress (these children need to achieve 1 or 2 steps progress over JN/NP Dec the term) Christmas Milestone: JN December (Excluding HNB) PP boys 1/3 to meet the milestone of 1 or 2 steps progress 4/11 boys will make 1 or 2 steps progress in Autumn Term 1/11 boys will achieve in all areas expect Physical Develop (Moving and Handling) due to diagnosed medical condition Assess Autumn data and check individual progress outcomes and ensure any child not JN/CT/KG January making progress is given additional support / challenge Reassess target intervention groups and support groups of children including JN & EYFS January disadvantaged children. team Parents workshops for phonics and maths supporting phonics and offering advice and JN/CT/KG **February**

mpact of Actions – December:	Impact of Actions – April:	Impact of Act	tions – July:	Success crite	ria met?	
to diagnosed medical condition (73%)	ct Physical Develop (Moving and Handling) due	JN	July			
term)	nildren need to achieve 4 steps progress over the	JN/NP	June			
Analyse the impact of CL strand in relationships	ion to the Curriculum subjects to track attainment	JN/NP	July			
Attend trust moderation group to chec	k data judgements are accurate.	JN/CT/KG	June			
	Reassess target intervention groups and support groups of children particularly boys and					
 Assess Spring data and check individud making progress is given additional sup 	JN & EYFS team	May				
 (Excluding HNB) PP boys 1/3 to meet the milestone of 2 5/11 boys will make 1 or 2 steps progres 1/11 boys will achieve in all areas expeto diagnosed medical condition 						
the term) Spring Milestone:						
, '	nildren need to achieve2 or 3 steps progress over	JN/NP	April			
boys.	oact for disadvantaged children, especially the ion to the Curriculum subjects to track attainment	JN/NP JN/NP	April April			
Attend trust moderation group to chec		JN/CT/KG	February			
disadvantaged children.	oact for all groups, particularly boys and	JN/CT/KG	March			

Area for Improvement: To improve the proportion of children achieving Greater Depth Standard in reading and writing (focusing on GPS strategies throughout) across the school, particularly girls at KS1 and Boys at KS2

Overall Evaluator: RAG

Success Criteria:

- Increase the number of children achieving the GD in reading and writing across the school.
- Increase the proportion of girls in KS1 achieving GD and boys in KS2

Termly tracking will show an increase in the number of children achieving GD

Task / milestones	Associated Budget	:		Person Responsible	Due by & time needed	Evaluated / Checked by	RAG
Audit of resources for teach	hing and learning of GD			NP	Sep		
Staff questionnaire about level. Analyse outcomes c		NP	Oct / Nov				
 Target children are identifi working at national expect 		Teachers	Sep/Oct				
 Maximise opportunities for 	more able children to ex	tend their	learning beyond NE	All staff	Ongoing		
Analyse termly assessment	NP	Dec March June					
Analyse End of Term Outc the gaps enabling childre	Teachers	Dec March June					
 Whole school staff training embedded to build on GI 		to ensure s	solid foundations are	CI/JK	25 th Oct		
 Teaching Assistants to rece 	eive training to understan	nd how to e	expand children learning	NP	Dec		
 Collect and analyse data evaluate target groups of 				JN/BJL/EH/JK/NP	Dec		
 Meet with teachers to disc working at a GD level. Re- 			sses for each child	NP/KE/ all Teachers	Aut 2		
 Monitoring of standards the pupil progress meetings, p where required (including 	providing staff with suppor	t and chal	llenge to raise standards	NP/KE/JK	Dec		
 Year 2 = R - 5/38 = 18% Year 3 = R - 5/46 = 11% 	G3 B1 W - 3/2 G2 B3 W - 5/3 G1 B4 W - 3/4 G4 B3 W - 6/4	8 13% 6 7%	G2 B1 G2 B3 G1 B2 G5 B5				

• Year 5 = R - 4/46 9% G3 B1 W - 5/46 11% G3 B2		
• Year 6 = R - 5/42 12% G3 B2 W - 5/42 12% G3 B2		
Lieu de la francia Auture de veridantifu terra et abildran. Catura interventian ever una for		Love
Use data from Autumn to re-identify target children. Set up intervention groups for those who are working below ARE or those that are not achieving their full potential.	JN/BJL/EH/JK/NP	Jan
Inose who are working below Ake or mose that are not achieving their foil potential.		
Review target children are have been identified and re-evaluate intervention groups	All teachers/	Feb
-who are working at national expectation, but are capable of achieving higher	KE/NP	Apr
Maximise opportunities for more able children to extend their learning beyond NE	All Teachers	Feb
Maximiso opportorimos for more able crimarem to externa men learning beyond the	7 11 100011013	Apr
Analyse termly assessments to track targeted children	NP	Apr
		·
Collect and analyse data from N1 - Y6 to identify current position at end of Spr 2. Re-	JN/BJL/EF/JK/NP	Apr
evaluate target groups of children for Spring and identify gaps in learning.		
Meet with teachers to discuss and identify hurdles and successes for each child	NP/KE/ all	Apr
working at a GD level. Re-evaluate target children.	Teachers	
Monitoring of standards through lesson observations, learning walks, book scrutiny and	NP/KE/JK	Apr
pupil progress meetings, providing staff with support and challenge to raise standards		
where required (including through more explicit teaching of vocabulary). – focus GD		
 Analyse test results to identify areas that need to be a focus to narrow the gaps 	NP	Apr
enabling children to move from NE and GD		
Easter Milestone:		
• Year 1 = R - 6/26 = 23% G4 B2 W - 5/26 19% G4 B1		
• Year 2 = R - 8/38 = 26% G4 B4 W - 8/38 21% G4 B4		
• Year 3 = R - 7/46 = 15% G2 B5 W - 4/46 9% G1 B3		
• Year 4 = R-8/46 17% G4 B4 W - 8/46 17% G4 B4		
• Year 5 = R - 7/46 15% G4 B3 W - 10/46 22% G7 B3		
• Year 6 = R - 7/42 17% G5 B2 W - 6/42 14% G4 B2		
	12.175.11.751.17.11.73.15	
Use data and action plan from Spring to re-identify target children. Set up intervention	JN/BJL/EH/JK/NP	May
groups for those who are working below ARE or those that are not achieving their full		
potential.	11.1700	
Review target children are have been identified and re-evaluate intervention groups	JN/BB	Apr
-who are working at national expectation, but are capable of achieving higher with		
further challenges		
Maximise opportunities for more able children to extend their learning beyond NE	KE/NP	May
Analyse termly assessments to track targeted children	All Teachers	Jul
Collect and analyse data from N1 - Y6 to identify current position at end of Sum 2. Re-	NP	May
 Collect and analyse data from N1 - Y6 to identity current position at end of Sum 2. Re- evaluate target groups of children for Spring and identify gaps in learning. 	INF	May
evaluate rarget groups of children for spring and identify gaps in learning.		

 Meet with teachers to discuss of 	and identify hurdles and succ	esses for each child	NP/KE/ all	May		
working at a GD level. Re-evalu	•	55555 FGF 5 GFGFF 5F III G	Teachers	11.67		
 Monitoring of standards throug 		g walks, book scrutiny and	NP/KE/JK	Jul		
pupil progress meetings, provid						
where required (including throu						
Collect data from YN-Y6 to ide			NP	Jul		
position against targets. Re-evo	aluate target groups of childre	en and identify gaps in				
learning and share with new te		, .				
Summer Milestone:						
 Year 1 = R - 9/26 = 35% 	B3 W - 6/26 23%	G5 B1				
 Year 2 = R - 10/38 = 22% G5 	B5 W – 10/38 22%	G5 B5				
• Year 3 = R - 10/46 = 22% G3	B7 W – 5/46 11%	G1 B4				
 Year 4 = R- 12/46 = 26% G6 	B6 W – 10/46 28%	G5 B5				
• Year $5 = R - 10/46 = 22\%$ G6	B4 W – 14/46 30%	G10 B4				
 Year 6 = R - 12/42 = 29% G8 		G5 B3				
These are the aspirational target. Please	e see Target setting in Septen	nber for the challenge.				
Impact of Actions – December:	Impact of Actions – April:		Impact of action	ıs – July:	Success Criterio	ı met?
	+					
	<u> </u>					

Area for Improvement: To improve Teaching, Learning and Assessment of Maths so a higher proportion of children	Overall	Overall
meet end of year group expectation and Greater Depth.	Evaluator:	RAG
		1

Success Criteria:

- A rich Maths environment throughout the school to embed a love of Maths in all children, with an increased parent partnership through support sessions and other extra-curricular Maths activities/celebrations.
- An increased staff awareness of best practice in the teaching of maths.

An increased number of children working at ARE or above as a result of the good progress made.

Task / milestones	Associated Budget:	Person Responsible	Due by & time needed	Evaluated / Checked by	RAG
those working below the p	for each year group (ie. those working just below ARE and progress marker from their starting point) and action plan put challenge as appropriate (e.g. Booster Groups)	All staff; JK; key stage leaders.	October		
pupil progress meetings, p where required (including arithmetic).	arough lesson observations, learning walks, book scrutiny and providing staff with support and challenge to raise standards through more explicit teaching of vocabulary, mental and	KE/JK/NP	Sept – Dec		
 Same day intervention gro needs to be visual in book 	oups to ensure gaps are closed prior to next lesson. Evidence	JK	On-going through book scrutiny		
 Conduct pupil interviews outcomes. 	and parent surveys about their views on Maths. Follow up on	JK	Aut 2		
	ths lead – to develop a clear understanding of the ach year group and how to secure these and move forward.	JK/NP	Nov		
CPD – Peter from Corpora	tion Road to deliver training on mental maths strategies.	JK	Dec		
 Identify children who requ set up the program 	ire additional support from Dynamo Maths intervention and	All Teachers	Sept		
 Full implementation of Ling Trust/School 	gfield Trust Assessment to support standards across the	All staff	Dec		
 Additional support for disc 	advantaged children through more frequent opportunities	All staff; JK	Oct - Dec		
	ce, ensuring the Maths skill is taught to enable children to gain urriculum (manipulation of the maths timetable-evidenced)	JK/MM	Dec		
 Christmas Milestone: Year 1 - 50% to achieve n Year 2 - 60% to be on trace Year 3 - 2 (10%) girls to ac 	ck/above to achieve National Standard				

•	Year 4 – 60% to achieve National Standards/12% GD			
•	Year 5 – 60% to achieve National Standard/12% GD			
•	Year 6 - 60% to achieve National Standard/12% GD			
•	Continue to monitor standards through lesson observations, learning walks, book	KE/ NP All	Jan – Apr	
	scrutiny, pupil progress meetings and data, with a particular focus on previously	staff/key stage	3411 7401	
	identified target children and any additional areas of concern, providing staff with	leaders.		
		leddels.		
	support and challenge to raise standards where required.			
•	Attend Trust moderation sessions and feedback to staff with next steps	JK	Jan	
•	Continue to use of Lingfield Trust Maths Assessment Tools to determine key areas of	All staff	March	
	strength and development in each year group, to determine subsequent support and			
	challenge.			
•	Continuation of additional support for disadvantaged children through more frequent	All staff	January -	
	opportunities	7 0. 0	March	
•	Monitor the impact of same day intervention groups to ensure gaps are closed prior to	JK	On-going	
	next lesson. Evidence needs to be visual in books	JK	through book	
	Hext lesson. Evidence fleeds to be visual in books			
	Full invalues and all or of the effected Touch Assessment to a contract of the effected and a contract of the effected and a contract of the effected and a contract of the effect of th	All at auff	scrutiny	
•	Full implementation of Lingfield Trust Assessment to support standards across the	All staff	Dec	
	Trust/School			
•	Additional support for disadvantaged children through more frequent opportunities	All staff; JK	Oct - Dec	
•	To continue monitor Maths in Science, ensuring the Maths skill is taught to enable	JK/MM	Dec	
	children to gain full access the Science Curriculum (manipulation of the maths	,		
	timetable-evidenced)			
	Parental engagement opportunities to support Maths at home and the championing of	JK	April	
	skills	310	7 (0111	
	Easter Milestone:			
	Year 1 60% to achieve national Standard/12% GD			
•	Year 2 - 66% to be on track/above to achieve National Standard			
•	Year 3 – 2 (11%) girls to achieve higher GD			
•	Year 4 – 60% to achieve National Standards/14% GD			
•	Year 5 – 66% to achieve National Standard/15% GD			
•	Year 6 - 68% to achieve National Standard/16% GD			
•	Monitoring of standards through lesson observations, learning walks, book scrutiny, pupil	KE/NP/All	Apr – July	
	progress meetings and data, with a particular focus on previously identified target	staff/ key		
	children and any additional areas of concern, providing staff with support and	stage leaders.		
	challenge to raise standards where required.			
•	To use of End of year White Rose Hub Maths Assessment Tools to determine key areas of	All staff/ JK	June/July end	
	strength and development in each year group, to determine subsequent support and		of year	
	challenge.		assessment	
	chailongo.	L	G33C33111C111	

 Evaluate the impact of the children who received the intervention support throughout the year, including though who used Dynamo Maths 		All staff/ JK	June		
		AJK/MM	June (ongoing events calendar)		
 Summer Milestone: Year 1 – 73% to achieve national S Year 2 - 76% to achieve National S Year 3 - 3 girls (16%) to achieve high Year 4 – 73% to achieve National S Year 5 – 76% to achieve National S Year 6 - 76% to achieve National S 	tandard/20% GD aspirational 26% gher GD tandards/16% GD aspirational 24% tandard/17% GD aspirational 26%				
Impact of Actions – December:	Impact of Actions – April:	Impact of acti	ons – July:	Success Criterio	met?

Area for Improvement: To embed opportunities for outdoor learning to enhance and enrich the curriculum and raise standards across the school.

Overall Evaluator: RAG

Success Criteria:

- Learning is observed as good or better over time through all SSE monitoring
- Stimulating and creative weekly planning embeds opportunities for outdoor learning which impact positively on outcomes
- The percentage of children working below age related expectation decreases in all core subjects
- Positive impact on Boys attainment, particularly EYFS and KS2 Boys
- All teaching staff to achieve the Outdoor Qualification

Task / milestones	Associated Budget:	Person Responsible	Due by & time needed	Evaluated / Checked by	RAG
Further develop and implement	SSE / CPD program and share with all staff	KE	Sept		
All Teachers attend Outdoor Cu	rriculum Training PD Day	KE			
 Staff incorporate opportunities f result of their learning 	or outdoor learning within / across the curriculum as a	EH/KE	Learning Walks, Lesson Obs		
 Organise and host Trust Accred qualify in 	ted Outdoor Learning Course for all teaching staff to	All teachers/ KE	Dec - Ongoing		
	for all teachers and feedback findings to support and on pupil progress across the curriculum. Follow up as	SLT	Sept/Oct Nov/Dec		
Overhaul Website to reflect wid	e, rich curriculum opportunities being taught in school	NP	Dec		
 Audit school environment and c coverage. Feedback finding to 	displays to assess curriculum quality and subject staff.	JW	Dec		
	Peer observations in our school / best practice across to improve subject outcomes and provision	KE	Ongoing		
Curriculum Lead to attend Trust	Network Meetings	JW	Dec		
	ust lead regarding Assessment, focusing on GD in ack to HHA with action implemented by all teachers	JW/EH	Dec		
 Plan CPD to support teachers in 	Subject Leadership	Subject leaders/KE	Dec		
 Identify outdoor opportunities / 	ideas with the Trust schools	EH	Dec		

 Provide and improve resources and storage to support outdoor learning (sheds, equipment, chalkboards, whiteboards etc) 	NP	Dec	
Outdoor lead to look at John Muir Award for Trust Schools	EH	Dec	
 Review end of term pupil outcomes against curriculum milestones and analyse data. Feedback to Trust / Governors 	KE/EH	Dec / Jan	
 Christmas Milestone: All children access minimum 3 lesson / part lessons per week outdoors Foundation subjects are assessed in line with the new Trust Tracking system Minimum 50% children are on track to meet end of year expectations in each subject 			
Following Autumn Term analysis, plan SSE actions which focus on targeted improvements to enrich the curriculum and outdoor learning	JW	Jan	
 New Accredited outdoor leads audit planning to establish frequency of opportunity for outdoor learning. Create a summary report of findings to be followed up. 	MM/EH	Feb	
 Carry out learning observations for all teachers and feedback findings to support and challenge and that will impact on pupil progress across the curriculum. Follow up as appropriate. 	SLT	Feb / Mar	
 Regularly review Website content / Twitter feed to show evidence of wide curriculum opportunities being taught in school, particularly outdoor opportunities 	All Teachers	half termly	
Governor Learning Walk to observe school environment / displays to monitor curriculum quality and how the SIP is being actioned. Feedback finding to Governors	Governors/KE/EH	Apr	
 Provide opportunities for Team / Peer observations in our school / best practice across the Trust / other schools in order to improve subject outcomes and provision 	KE	Ongoing	
Curriculum and Outdoor Lead to attend Trust Network Meetings	JW/EH	HALF TERMLY	
Identify outdoor opportunities / ideas with the Trust schools	EH	Apr	
Review end of term pupil outcomes against curriculum milestones and analyse data. Feedback to Trust / Governors	KE	Apr	
Following Spring Term analysis, plan SSE actions which focus on targeted improvements	JW/EH	Apr	
 New Accredited outdoor leads audit planning to establish frequency of opportunity for outdoor learning. Create a summary report of findings to be followed up. 	EH	Apr	
 Spring Milestone: All children access minimum 5 lesson / part lessons per week outdoors Foundation subjects are assessed in line with the new Trust Tracking system Minimum 60% children are on track to meet end of year expectations in each subject All teachers to complete their course work and submit for assessment 			

	nd conduct Pupil Interviews to establish progress impact of outdoor learning. Prepare '10 things' for	MM / EH	July		
	or all teachers and feedback findings to support and n pupil progress across the curriculum. Follow up as	Subject Leaders	May / June		
 Regularly review Website content / Twitter to update class information which reflects wide, rich curriculum opportunities being taught in school. 		All Teachers	Weekly		
 Subject Leader Learning Walks to 	observe floor books / school environment / displays dilearning in their subject. Create '10 things' for	Subject Leaders	Summer Term		
following training regarding use / development and strengths that report.	naire to establish progress from Autumn Baseline provision for outdoor learning, areas for could be shared across the Trust. Create an analysis	EH	July		
Offer to observe / monitor outdoor	or provision across Trust Schools	KE	June		
	 Create a summary of Outdoor Provision across the Trust – what works well, what are the issues, how can it be strengthened? Share with Trust. 		July		
	Curriculum Lead to attend Trust Network Meetings		HALF TERMLY		
Identify outdoor opportunities / ice	leas with the Trust schools	EH	July		
Review end of term pupil outcom Feedback to Trust / Governors	nes against curriculum milestones and analyse data.	JW/EH	July		
 Foundation subjects are assessed 	sons / part lessons per week outdoors in line with the new Trust Tracking system ck to meet end of year expectations in each subject				
Impact of Actions – December:	Impact of Actions – April:	Impact of actions	– July:	Success Criteri	ia met?
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Area for Improvement: To increase the proportion of disadvantaged children making good or better progress against their prior	Overall	Overall
attainment, particularly girls in KS1 & boys in KS2	Evaluator:	RAG

Success Criteria:

- High quality, targeted teaching ensure outcomes of disadvantaged pupils across the year demonstrate good or better progress from their starting points
- An increased (%) number of disadvantaged children make minimum 3 bands progress from their start point with 33% targeted to meet 4 bands
- 5% of disadvantaged pupils meet higher standards in one or more subjects in each year group
- attainment gap narrows between disadvantaged and National Other at the end of each key stage by rigorous monitoring and application of new assessment and tracking procedures within each year group in core subjects

Task / milestones	Associated Budget:	Person Responsible	Due by & time needed	Evaluated / Checked by	RAG
	utcomes, analyse data and progress, report to SLT / CPD/information to support and challenge teachers	HT	From Sept		
	sadvantaged children across school and project an end of	KE / Class Teachers	Sept		
Check individual progres	s of identified children at Pupil Progress meetings	NP	Nov		
Reflect on PP Trust Audit (and ensure all areas are being met	KE	Dec		
 Ensure any child not mak support/intervention both 	ing sufficient progress is given additional n at all levels of ability	All Staff/SL	PP meetings See timetable		
 Attend PP Trust network r 	neetings and follow up with any actions	KE	Dec		
	school dialogue through increased communication atts/carers impacts on children's progress.	All Staff/JN/BB/JK	Oct/Nov		
	kills is embedded through each key stage, providing d pupils to access 1:1 or small group support	All Staff	Dec		
Staff meeting to feedback	ck on PP Progress and CPD to further develop practice	KE	Dec		
 Ensure challenge is sufficient and current potential 	ent for GDS PP pupils based on their previous starting points	All Staff	See SSE Autumn overview		
Christmas Milestone:					
eception .7% PP boys 1/3 to meet the mile	stone of 4 steps progress				
Year 1					

67% of PP girls (2/3) on track to make at least expected progress by the end of Year 1 in			
RWM.			
17% of PP boys (1/6) on track to make at least expected progress by the end of Year 1 in			
RWM.			
Year 2			
43% of PP girls (3/7) on track to make at least expected progress by the end of KS1 from their			
End of Reception data in RWM.			
50% of PP boys (2/4) on track to make at least expected progress by the end of KS1 from			
their End of Reception data in RWM.			
Year 3			
56% of PP girls (5/9) on track to make at least expected progress by the end of Year 3 in			
RWM.			
29% of PP boys (2/7) on track to make at least expected progress by the end of Year 3 in			
RWM.			
Year 4			
38% of PP girls (5/8) on track to make at least expected progress by the end of Year 4 in			
RWM.			
36% of PP boys (4/11) on track to make at least expected progress by the end of Year 4 in RWM.			
KYYIVI.			
Year 5			
42% of PP girls (5/12) on track to make at least expected progress by the end of Year 5 in			
RWM. 40% of PP boys (4/10) on track to make at least expected progress by the end of Year 5 in			
RWM.			
Year 6			
33% of PP girls (2/6) on track to make at least expected progress by the end of Year 6 in RWM.			
43% of PP boys (6/14) on track to make at least expected progress by the end of Year 6 in			
RWM.			
Check individual progress of identified children at Pupil Progress meetings	NP	Jan-March	
Ensure any child not making sufficient progress is given additional	All Staff/SL	Jan	
support/intervention both at all levels of ability	, ai didii/de	3011	
Attend Trust moderation to check progress is accurate	SLT	Feb	

Review the impact of Pupil Premium funding on standards of identified children	SLT		
Easter Milestone:			
Reception 67% PP boys 1/3 to meet the milestone of 4 steps progress			
Year 1 67% of PP girls (2/3) on track to make at least expected progress by the end of Year 1 in RWM. 33% of PP boys (2/6) on track to make at least expected progress by the end of Year 1 in RWM.			
Year 2 71% of PP girls (5/7) on track to make at least expected progress by the end of KS1 from their End of Reception data in RWM. 50% of PP boys (2/4) on track to make at least expected progress by the end of KS1 from their End of Reception data in RWM.			
Year 3 78% of PP girls (7/9) on track to make at least expected progress by the end of Year 3 in RWM. 43% of PP boys (3/7) on track to make at least expected progress by the end of Year 3 in RWM.			
Year 4 50% of PP girls (4/8) on track to make at least expected progress by the end of Year 4 in RWM. 45% of PP boys (5/11) on track to make at least expected progress by the end of Year 4 in RWM.			
Year 5 50% of PP girls (6/12) on track to make at least expected progress by the end of Year 5 in RWM. 50% of PP boys (5/10) on track to make at least expected progress by the end of Year 5 in RWM.			
Year 6 50% of PP girls (3/6) on track to make at least expected progress by the end of Year 6 in RWM. 50% of PP boys (7/14) on track to make at least expected progress by the end of Year 6 in RWM.			

Check individual progress of identified children at Pupil Progress meetings	SLT	May	
Ensure any child not making sufficient progress is given additional support/intervention both at all levels of ability	All Staff/SL		
Plan Families Connect Workshops to help them to support their child	JH/TS	July	
Attend Trust moderation to check progress is accurate	All Staff	May	
Summer Milestone:		July	
Reception 67% PP boys 2/3 to meet the milestone of 4 steps progress			
Year 1 100% of PP girls (3/3) on track to make at least expected progress by the end of Year 1 in RWM. 33% of PP boys (2/6) on track to make at least expected progress by the end of Year 1 in RWM.			
Year 2 86% of PP girls (6/7) on track to make at least expected progress by the end of KS1 from their End of Reception data in RWM. 75% of PP boys (3/4) on track to make at least expected progress by the end of KS1 from their End of Reception data in RWM.			
Year 3 89% of PP girls (8/9) on track to make at least expected progress by the end of Year 3 in RWM. 57% of PP boys (4/7) on track to make at least expected progress by the end of Year 3 in RWM.			
Year 4 63% of PP girls (5/8) on track to make at least expected progress by the end of Year 4 in RWM. 55% of PP boys (6/11) on track to make at least expected progress by the end of Year 4 in RWM.			
Year 5 67% of PP girls (8/12) on track to make at least expected progress by the end of Year 5 in RWM. 70% of PP boys (7/10) on track to make at least expected progress by the end of Year 5 in RWM.			

Year 6 67% of PP girls (4/6) on track to make at least RWM. 64% of PP boys (9/14) on track to make at least RWM.	t expected progress by the end of Year 6 in ast expected progress by the end of Year 6 in				
Impact of Actions – December:	Impact of Actions – April:	Impact of action	s – July:	Success Criteria	met?

Area for Improvement: To improve the proportion of KS1 SEND pupils making good or better progress in Phonics towards the National Standard					
 15% of SEND pupils meet NA s 	ng ensure outcomes of SEND pupils across the tandards in phonics in HNB (Year1/2 children = ess through the Phonic phases (Tracking termly ir non-SEND peers	2 children)			
Task / milestones	Associated Budget:	Person Responsible	Due by & time needed	Evaluated / Checked by	
Complete a baseline using the phonic tracking system in Year1 and Year 2		Year 1 /2 teachers	Sept		
 All SEND children to be given a personal end of year phonics target which teachers will use to track progress throughout the term 		Year 1 /2 teachers	Sept		
Timetable to embed 2 focused lessons per day to enhance the learning of Phonics		Year 1 /2teachers	Sept		
Assess progress in phonics using standardised test half termly		Year 1 /2 teachers/ KE	Oct / Dec Feb / Apr May		
Analyse attendance of SEND	in order to improve by 2%	NP	Termly		
Analyse the outcomes of the standardised testing half termly		SL/GC	Half Termly		
Liaise with staff to organise interventions/Groupings		Teachers	Half termly		
 Termly support groups for parents with children with specific needs to develop their understanding of Phonics 		SL/NP	November February May		
December Milestone:50% of SEND children on track	to meet their end of year progress target fron	n start point			
Daily activities to enhance the	e learning of Phonics	Year 1 /2teachers	January		
Assess progress in phonics usir	ng standardised test half termly	Year 1 /2teachers/ KE	Oct / Dec Feb / Apr May		

Analyse attendance of SEND to impro-	ve by 3%	NP	Termly	
Analyse the outcomes of the standard	ised testing half termly	SL/GC	Half Termly	
Liaise with staff to organise intervention	ns/Groupings	Teachers	Half termly	
Termly support groups for parents with develop their understanding of Phonic		SL/NP	November February May	
Easter Milestone: • 60% of SEND children on track to meet	their end of year progress target from	om start point		
Daily activities to enhance the learning	g of Phonics	Year 1 /2teachers	January	
Assess progress in phonics using standa	ardised test half termly	Year 1 /2teachers/ KE	Oct / Dec Feb / Apr May	
Analyse attendance of SEND to impro-	ve by 4%	NP	Termly	
Analyse the outcomes of the standard	ised testing half termly	SL/GC	Мау	
Liaise with staff to organise intervention	ns/Groupings	Teachers	Half termly	
Termly support groups for parents with develop their understanding of Phonic	children with specific needs to s	SL/NP	November February May	
Administer the Phonic Screening Chec	k	KE	June	
Analyse final outcomes and evaluate daily activities	mpact of 2 lessons per day and	SL/GC	Jun/July	
 Summer Milestone: 70% of SEND children on track to meet from start point 2/14 children in the HNB to achieve Not 2/4 children in Year 2 will achieve Nati 1/4 children in Year 1 will achieve Nati 	utional Standard Donal Standard			
Impact of Actions - December:	Impact of Actions – April:	Impact	of actions – July:	Success Criteria met?