PRIORITY 1:

To review assessment systems and processes to ensure that they impact on the quality of teaching and learning of Reading Writing and Mathematics and ensure good progress – in year and from previous starting points

Led by: JM	Monitored and Evaluated by: SLT/staff
Context for Action:	
 Attainment at the end of KS 2 was well below 	w the national average in all three combined subjects RWM
 Progress from the end of KS 1 to the end of I 	KS2 was below the national average for RWM
 Attainment at the end of KS1 in combined su 	ubjects was lower than national average
 No accelerated progress at the end of KS1 	
Overarching Success Criteria:	
 All pupils to make at least expected progress 	5
 Pupils under-achieving at the end of 2018 m 	ake better than expected progress
 Pupils to achieve individual attainment target 	ets
Pupils in KS1 to achieve better than expected	d progress
Resources:	
 Timetable adjustment to include more math 	s and English.
 CPD training for all staff in mastery maths de 	elivery and English
 Additional teaching Assistant employed for r 	naths intervention
PALs English	
Tracking Grids	
 Termly tracking 	
FFT Aspire	
 Reflections gap test 	
 Reasoning programme for Ks1 teacher and in 	ntervention support (NW2 Hub)
Mastery Maths approach/ White Rose/Class	room Secrets/ North West 2 Maths Hub/Tutor teach/CPD all staff/AHT with Fairfield
Road/progression frameworks (support teac	her assessment)/Booster increased to twice weekly/ NFER analysis tool/

Objective	Actions	Success Criteria	Who	Monitoring	Evaluation
To support accurate teacher summative assessment	 Introduce end of term assessments NFER – Maths/Reading Timetable inter school moderation for writing with Mottram C of E Use past SATs papers / scaled scores to track Year 6 progress through the year 	 Teachers' end of term assessments are accurate Lesson observations show that lesson are accurately pitched 	JM LH LH	Assessment purchased and to be implemented in assessment week 26.11.18 Scaled scores have been added to a tracking templates and shared with staff. Past papers have been scrutinised using Question Level analysis from GOV.UK	f1,000 Purchased and Implemented throughout the school. Results provide a scaled score which has been very useful to use in conjunction with FFT
To ensure that teacher's formative assessments are used to inform planning	 Introduce PALs to support formative assessment in writing and links to planning Question level analysis of tests to identify areas of strength and areas of teaching 	 Lessons are accurately pitched Teachers adjust planning in lesson to support those who need additional support or challenge 	ALL	PAL now in use throughout all key stages. Question level analysis has identified target areas and future focus.	f1,000 Staff feel supported with planning and making accurate assessment judgements
To track pupil progress and attainment – in year and from the previous key stage - so that all staff know the next steps for all children	 Set up SIMs Tracker and input historical data Train all staff in the use of SIMs inputting data, retrieval of information for individuals and for significant groups Purchase FFT Aspire to support target setting – in year and from previous ks Set ambitious targets Use scaled scores to set precise 	 The SLT and the Governing Body have a clear understanding of the performance of pupils and significant groups within the school Governors are able to ask challenging questions where there is underperformance 	MM/ML ML JM IIA/ML	SIMS tracker in production. FFT Aspire also purchased to track performance at relevant ends of key stages. Target setting reflects ambitious outcomes and a monitoring programme to revisit target setting is in place for the yea,	£ 500 FFT £90 Tracking and predictions are now effective with regular pupil progress meetings that now tracks both achievement and progress.

To ensure that teacher feedback is manageable and purposeful and supports pupil progress	 Review marking and feedback policy – balance of written and oral feedback – marking within the lesson 	 A policy for 'Marking and Feedback' is agreed and implemented. Feedback in lessons is purposeful and helps children to move on in their learning Books are marked in line with school policy an support learning. 	JM JM/All JM/All	scaled scores have been used as indicators. Addressed during staff meeting September Staff training delivered to enable staff to share feedback to pupils within lesson at the point of learning. Early book scrutiny taken place to identify key marking weakness and strengths. Introduction of a characteristics of learning scale for pupils to measure their own learning attitude and how it impacts on their outcomes. Shared individual book scrutiny alongside staff	
To ensure that	 Appoint a TA to deliver 	 Focus SEN groups are 	JM/AW		£ 18,000
provision for under- achieving pupils meets their needs and enables them to make better than expected progress	interventions for Year 6	 set up with a robust timetable of regular support and input Impact will be measurable and pupil progress improved 		current results against future performance to gauge impact of support (5.11.18)	

PRIORITY 2:

To develop a whole school approach to the teaching and learning of Mathematics that ensures good progress and raises attainment

Context for Action:

- Attainment at the end of KS 2 was well below the national average in maths
- Progress from the end of KS 1 to the end of KS2 was below the national average for maths
- Too many middle learners did not achieve the expected scaled score
- Attainment at the end of KS1 was below the national average in maths
- Progress at the end of KS 1 in relation to outcomes in EYFS

Overarching Success Criteria:

- Increase in attainment moving to be in line with national averages at the end of KS2
- Progress from KS1 to KS2 moving to be in line with national averages at the end of KS2
- Pupils under-achieving at the end of 2018 make better than expected progress
- Pupils to achieve individual attainment targets
- Progress from EYFS is maintained or bettered throughout KS1.

Resources

- Consultancy support from MM/maths hub
- Mastery approach
- White rose/classroom secrets
- Intervention groups
- New timetable
- NFER assessment
- Additional teaching Assistant
- Target tracker

Objective	Actions	Success Criteria	Who	Monitoring	Evaluation
To develop effective leadership of Mathematics across the school	 Actions Opportunities to work with Marie Marten Opportunities to shadow maths lead in observing lessons and carry out book scrutiny Further develop subject knowledge by attendance on 'Mastery' Programme External support from Mastery Lead specialist To work alongside Fairfield Road Primary To introduce Maths No Problem 	 Shared consensus of all the elements required for effective teaching and learning Staff have a shared consensus of the knowledge and skills required to provide quality teaching opportunities Up to date, key training disseminated to staff Continued CPD Opportunity to work collaboratively and learn from effective practise in another setting The introduction of new resources to help support 	JM/LH LH LH/Mastery lead	 Observation, learning walks and work scrutiny (autumn 1), show that staff are delivering well sequenced lessons already addressing mastery techniques. 	Evaluation £ 500 All staff has worked alongside the Mastery Maths Hub. The use of white rpse hub is embedded with staff also Maths No problem £607.50
To embed a whole school approach to the teaching of	 Deliver whole staff training on reasoning 	 fluency teaching Reasoning embedded throughout school 	LH/ One Education	 Lesson Obs show that there is a consistent approach to the teaching 	Free Staff feedback is that
mathematics that is consistent and progressive	 Staff to plan each lesson so that there is Reasoning Carry out a skills 	 and evidence of progression measurable All staff will have 	JM/LH/ALL LH	 Opportunities for Reasoning are planned for in new timetable 12.11.18 	they feel they supported by the training they have benefited from and the

	 audit Plan and deliver INSET to address areas for development from skills audit Staff to look at the progression within different areas of Mathematics All key stages to implement a new timetable for maths including pre/over teach/key skills and reasoning daily. 	 better knowledge and skills and weak subject knowledge will be addressed. Teaching of maths shows evidence of clear progression steps and impacts on progress and attainment Staff are confident of the next steps when planning an effective teaching sequence Results will improve, children will gain confidence and staff will be more skilled 	LH JM/LH/AII	 Skills Audit completed September 2018 Maths staff meeting ongoing and Inset for 8.1.1 New timetable in operation from 12.11.18 Moderation and shared book scrutiny to discuss progression and teaching sequence Staff all using white rose hub and classroom secrets to ensure that no gaps occur by using other schemes. Children have a new approach to maths and are engaged with the pace of the new timetable and the different aspects of maths. Pupils are more enthused by maths and performing to a better standard 	focus on the subject has developed confidence and knowledge Children are finding the pace of lessons engaging with much fewer children off task. Pupils have enjoyed the challenge of playing TT rock stars at home. This has impacted on their speed accuracy in maths lessons.
To accelerate the progress of under- achieving pupils in Year 6 and KS1	 Maths Consultant to work with Year 6 teacher to plan timetable for acquisition of key skills Review timetabling so that 'same day catch up' and pre- teaching can take 	 Bespoke delivery of maths to address key areas and to maximise the opportunity for good outcomes for pupils. Misconceptions can be addressed at the point of 	LH/MM/JM	 Date booked with MM to address this spring 1 so that the programme of teaching can commence Commencing 12.11.18 Early indications are that the new timetable is having a positive impact. Continue to review and 	Free

	place • Teaching Assistant to provide intervention	 learning in order to allow pupils to progress better. Lower achievers (SEN) will make measurable progress and develop more confidence in maths 	track data to ensure that this continues
To ensure that all staff understand what a good maths lesson looks like	 In a staff meeting look at the elements of a good maths lesson Display a list of the features in each classroom Display on the website. 	 Maths teaching is consistently good across the whole school and pupil's results reflect this. All staff using the same reference points to ensure that expectations are benchmarked 	 Maths across school has been standardised and expectations shared with a whole school commitment to raising standards. Staff are equipped with ongoing training that is impacting on teaching.

PRIORITY 3:

To implement the Characteristics of Learning throughout school to ensure that children's attributes and attitudes support effective learning

Led By: JM	Monitored and Evaluated by: SLT/staff				
Context for Action:					
 Attainment throughout school has be 	een hampered by weak approaches to learning				
 Opportunities for challenge are ofter 	n received negatively with pupils fearing failure				
• Cooperation and managing feelings a	and behaviour better				
Overarching Success Criteria:					
• Improved engagement across all subject	s and in all situations.				
• Recognising when performance has a dir	rect link to an attitude or behaviour				
• Being able to change a negative respons	e to a positive one independently				
• Sharing viewpoint with others and assur	ning different roles in school life				
Resources:					
Characteristics of learning target					
Pupil rating scheme					
• PSHE					
 Assemblies and worship 					
reflection time					

Objective	Actions	Success Criteria	Who	Monitoring	Evaluation
Address common behaviours which impact negatively on learning and progress	 Use of the Characteristics of Effective Learners to identify common areas for development Classes display on their walls and in children's books class and individual targets Children evaluate their behaviour each week against their target To identify a staff member for training and send on course Staff member to train all other staff 	 Children are aware of the impact of their behaviour or attitude and take responsibility for this. Children are able to recognise and gauge their attitude to leaning and make positive changes Attitudes to challenge are addressed Children will evaluate and manage situations better All classes will commence P4c in Autumn 2019 	AII AII LJ/AII	 Behaviour monitoring suggests that pupils are managing their attitude to learning more effectively. P\$C to be monitored during learning walks and book scrutiny in the next academic year. 	 £70 P4c training purchased Levels of motivation across all key stages have increased Children are able to accept more challenge and critique their own work

To develop integrity and team building skills	 To introduce a forest school To participate in forest school accredited training To develop leadership for an individual at level 3 To disseminate 	 All children will be given the opportunity to experience learning away from the classroom Pupils will develop an understanding of nature and 	JM/DH	The Heys Forest School	£750
	• To disseminate training to other staff at level 1	 of nature and conservation skills Children will practise tolerance and endeavour to build character 			

PRIORITY 4:

To develop effective leadership across the school so that there is a clear and concise vision.

Context for Action:

- The previous long serving Head Teacher left at the end of the Summer term and the deputy is now Acting Head Teacher
- There is little history of distributive leadership
- The Governing Body needs support in developing their strategic role in holding the school to account

Overarching Success Criteria:

- The Governing Body have a clear understanding of their strategic role in supporting and challenging the Head Teacher and holding her to account for agreed actions. They are able to discharge their role effectively.
- The English and Maths Leads have a clear understanding of the role and responsibilities in developing their subject. They have a clear view of the quality of teaching and learning and have a clear plan for addressing

Resources:

- Governor services training package
- NGA membership
- Mentoring training

Objective	Actions	Success Criteria	Who	Monitoring	Evaluation
To develop middle	To reinstate curriculum	Staff will take effective	JM/LH/ALL	JM/LH	
leadership	leadership across the	charge of a subject area			
	school				
To encourage staff to	To re-introduce	Staff will be able to	All	JM/LH	Monitoring of all
become actively	curriculum team staff	describe their			subjects and analysis of
engaged in monitoring	meetings to provide	attainment and			performance has been
and tracking	training and time for	progress for filtered			actioned during
performance in their	staff to develop an	groups of pupils.			progress meetings
subject area	understanding of their				
	area				
To engage staff in	To engage staff in	All staff will have a	All	JM/LH	To be a key focus
identifying priorities for	setting termly actions	clear understanding of			September 2019 to
their subject	for their subject and	how their subject is			address curriculum
	evaluating the success.	developing, know what			teams
		has been actioned and			
		what needs to be done			
		next.			
To focus on science as a	To priorities science	The long term plan has	HD/JM/all staff	JM/HD	New
key area of the	over other topic	been radically altered			timetable/longterm
curriculum in line with	subjects	to ensure that coverage			plan to come into full
staff visioning for the	To change the	of the essential key			effect in September
future	timetable so that	areas is correct.			2019
	science gets a 3 week				Science £250
	block each half term	More engaging subject			
	To refresh the	matter has been			
	curriculum for science	included to inspired			
	to include more	scientist of the future.			
	interesting and	Hayley Dawson has			
	engaging subject	attended Science			
	matter	training lead by			
	To ensure full coverage	Manchester University			
	of the science	Membership of the			
	curriculum in the long	newly created			
	term plan	Tameside Science Hub			
	To identify a key lead in	Staff			

	the subject and training	Staff training in place to			
	requirements	disseminate practise.			
To develop the	To give the	The NQT will have a	HD	JM/LH	NQT/Mentor £850
potential of a middle	responsibility of	successful year and feel			
leader by providing	mentoring a student	supported during this			
more responsibility and	and attending the	by her school mentor.			
training to meet the	relevant training	The mentor will have			
threshold.	associated with this	taken on an additional			
	role.	role of responsibility in			
		school.			
To strengthen the	To engage the support	Governors will feel	JM/JR/CP/JS/TB/KS/HK	KS/JM	NGA £90
governing body to	of the LA and diocese	better supported with			Full membership of
develop their strategic	to help develop a plan	training and leadership.			governor services
lead	to support governance.	The range of governors			package £800
	To ensure that training	will be from a field of			
	programmes are	expertise.			
	available for all	To join the NGA			
	governors	Full membership of			
		Governor Services			
		package			