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OMES

for

Improvement

2024-2025

= Identified Group

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=Person Responsible

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Person Monitoring

= Person Evaluating



## Updated: 17.12.24

# **Quality of Education- 'OUTCOMES'**

Park Mead Primary Key Outcomes Priorities:

To ensure that <u>Year 6 Maths GDS & GDS combined</u> is stronger by July 2025. (See SDP 24/25 Ma 1.3)

(2024 Year 6 Ma GDS 7.2%. Target 2025 17% Ma GDS)

(2024, 2023 & 2022 Year 6 GDS combined 7.2%/6.7%/7%. Target 2024 17% GDS combined)

THE <u>HEAD OF SCHOOL</u> WILL REPORT ON PUPIL PROGRESS TO THE GOVERNING BODY 3 TIMES A YEAR USING THEIR COHORT LEARNER OUTCOME CHARTS. REPORTS WILL FOCUS ON ALL PUPILS, DISADVANTAGED PUPILS, PUPILS WITH SEND AND HIGH PRIOR ATTAINING PUPILS.



# The Quality of Education - OUTCOMES (24/25)

Park Mead Primary School

### PARK MEAD TARGETS FOR PUPIL OUTCOMES JULY 2025

These have been set by looking at % of pupils at expected standard in July 2024 and adding challenge, ensuring no targets (depending on cohort previous baseline) are significantly below national average and taking into account pupils' prior performance at EYFS and/or KS1.

	FFT20 estimates	Targets for July 2024		Targets for July 2024	
	Expected Standard	(Expected Standard)	National Average 2023	(Higher Standard)	National Average 2023
EYFS		72%	70%		
Y1 Phonics		80%	73%		
End of KS1 (Y2)					
Reading	n/a	79%	70%	21%	18%
Writing	n/a	71%	65%	14%	8%
Maths	n/a	79%	65%	21%	15%
End of KS2 (Y6)					
Reading	88%	76%	74%	21%	27%
Writing	86%	76%	69%	14%	13%
Maths	86%	76%	71%	21%	22%
Combined	67%	76%	59%	18%	7.3%
GPS	80%	76%	72%	21%	28%

<ul> <li>1.3 Objective: KS2 Maths: To ensure there</li> <li>East Hoathly KS2 Maths EXS (sca</li> <li>PN</li> <li>Success Criteria &amp; Practice Indicators:</li> <li>East Hoathly KS2 Maths EXS (scale score and progress)</li> </ul>	ile score and p 1 & SMV Math	progress) to	24-25 Outcome to reach NA by July 2 reach NA (22%) (SM	es focus to in 2025- (104/0 V 2022/23/2	clude: ) (2024= E) 24= 6.7%/7. Activitie practice		<b>.5</b> , 2022 = <b>101/-3.6,</b> 20 4= 14% <b>/7.3%)</b>	19 = <b>-4.5,</b> 2018=- <b>4.3</b> )		SEF Ref: CP- pages 9-12 SMV- pages 9-12 PM- pages 8-10 Business Plan Ref:	
102.3/-3.5, 2022 = 101/-3.6, 2019 =-4.5, 2018=-4.3) ✓ PM & SMV Maths GDS to reach NA (22%) (SMV 2022/2) ✓ Pioneer KS2 Maths progress improves from negative pr	3/24= <b>6.7%/7.3</b>	3%/8.3% &	a PM 2023/24= 14%/7		• Ter	mly PPMs with explicit H ainment July 25: EH Ma Progress score EH Ma Scale Score to EH MA EXS Attainment	es to reach National (0- reach NA (103/4)	·)			
Keys actions to meet success criteria and practice indicators	Ŀ,		(What mile July 2024		vities sho	ired to fulfil key ould happen to ach Jan 2025		us?) July 2025	£	Activities to monitor implementation of key actions	00
Coach staff to ensure that KS2 GDS expectations are clear: Maths Staff Meeting <u>11<sup>th</sup> September</u> Impact on planning, provision, books etc	AB/NR			Sept: SM w federation t with clear expectation provision address sta areas from guestionna	teachers ns of ff CPD	Book audits EYFS/KS1 8 <sup>th</sup> Jan Book audits KS2 15 <sup>th</sup> Jan Maths follow up visits in T3, 4 & 5 - EXS: EH GDS: PM, SMV	Book audit reviews EYFS/KS1 4 <sup>th</sup> June Book audit reviews KS2 11th June Maths follow up visits in T3, 4 & 5 - EXS: EH GDS: PM, SMV	CPD/Resource review completed by all staff for 2025/26 to support planning 9 <sup>th</sup> July – Subject governor meeting		AB/NR to meet termly PPMs, data drops, triangulation and termly assessments	SIP reports/cohort trackers/ Ofsted outcomes at PM/SMV/Chidd SATs results
Coach staff to introduce the following Maths initiatives in order to stretch and deepen Mathematical understanding : - Awesome 8 - Fluent in 5 - Improved use of TT Rock Stars to develop/rehearse multiplication fluency	AB/NR		AB and NR to meet to discuss priorities	9 <sup>th</sup> October Governor m Sept: SM w federation 1 with clear expectation provision address sta areas from questionna Maths focu across all so & T2	neeting ith teachers is of ff CPD ires s visits	Book audits EYFS/KS1 8 <sup>th</sup> Jan Book audits KS2 15 <sup>th</sup> Jan – Maths follow up visits in T3, 4 & 5 - EXS: EH GDS: PM, SMV Check ins – gap analysis and action planning following baseline assessments.	Book audit reviews EYFS/KS1 4 <sup>th</sup> June Book audit reviews KS2 11th June Maths follow up visits in T3, 4 & 5 - EXS: EH GDS: PM, SMV	CPD/Resource review completed by all staff for 2025/26 to support planning 9 <sup>th</sup> July – Subject governor meeting		AB/NR to meet termly PPMs, data drops, triangulation and termly assessments	SIP reports/cohort trackers/ Ofsted outcomes at PM/SMV/Chidd SATs results

Coach EH staff specifically to ensure that EXS UKS2 Maths outcomes are deliver July 25: - Ma Progress scores to reach National (0+) - Ma Scale Score to reach NA (103/4) - EH MA EXS Attainment to reach NA= 22%	AB/NR		Sept: SM with federation teachers with clear expectations of provision address staff CPD areas from questionnaires Maths focus visits across all school in T1 & T2	Maths follow up visits in T3, 4 & 5 - EXS: EH GDS: PM, SMV Check ins – gap analysis and action planning following baseline assessments. Track termly PPMs and triangulations- focus on GDS and EXS for ECTs	Report outcomes	AB/NR to meet termly	SIP reports/cohort trackers SATs results
<b>Coach Maths Lead Governor</b> with the knowledge and understanding so that they can question the actions being taken to improve the attainment and progress across EH/PM/SMV	AB/NR		9 <sup>th</sup> October – Subject Governor meeting	Keep governors up to date with priorities	9 <sup>th</sup> July – Subject governor meeting		Governor x 2 Reports and visits
GST and Nutley Partnership 24-25 Support and coach partnership school leaders/staff to ensure implication of: - New Pioneer Ma initiatives 24-25 - 'Mixed aged maths teaching' - 'GDS extension and expectations' - Effective use of White rose and other Ma Schemes	AB/NR		Arrange dates to meet GST and Nutley staff. Update staff on PF priorities.	Maths follow visits for GST and Nutley. 2x observations/drop-ins of KS1 staff by end of T4 to ensure systems/procedure consistently applied across school 2x observations/drop-ins of KS2 staff by end of T4 to ensure systems/procedure consistently applied across school	Evaluate impact and review with staff for following year Complete QLA	AB/NR to meet termly	
ES Maths Hub – review EH Maths externally, provision and Pioneer Maths become an key player in ES Maths Hub (recognised for strong Ma provision) Maths Hub.docx Maths Hub funding and projectdocx	AB/NR	Ensure staff signed up and in contact with hub link.	Staff to engage with mastering number at KS1 and reception programme – NR to take lead.	Observe and support teachers, review if any extra time/support is needed.	Evaluate the impact of the project at this stage	AB/NR to meet termly	Governor x 2 Reports and visits

# Reporting Learner Outcomes 24/25

				Pa	ark Mead F	Repo	rting l	earn	er Ou	tcom	es <mark>24</mark> /	<mark>/25</mark>								
							Ye	ear R												
Subject / Term	Septemt Base		FFT20	School Target for EXS <mark>July</mark>	School Target for GDS <mark>July</mark>	% or	track fo	or EXS b	oy end o	f year				S/HIGH nd of yea		de	velopin	g their k	rogress nowled nd skills	ge,
	% GLD/EXS		estimate	2025	<mark>2025</mark>	All	DA		SEND	НРА	All	DA	Non-	SEND	НРА	All	DA	Non-	SEND	НРА
Number of lea	rners: 14 (each	child=7%)				~"	UA.		JEND			UA.	DA	JEND	100		54	DA	JEND	
PHONICS																				
Term 2				% at Phase	4 by July 25=															
Term 4				7	2%															
Term 6																				
READING										L.	<b>k</b>	<b>k</b>								
Term 2	43%			72%		72%														
Term 4				7270																
Term 6																				
WRITING										1	1		1	1	1		i	1	1	
Term 2	43%			72%		58%														
Term 4																				
Term 6																				
MATHS						72%	1	1	1		1			1	1			1	ï	
Term 2	43%			72%		/2%														ļ
Term 4																				
Term 6							-				-			-	-		-	-		<u> </u>
COMBINED/ GLD	1001																			
Term 2	43%			72%		58%														
Term 4																				
Term 6																				

Glossary: DA (disadvantaged), SEND (special educational need or disability), HPA (high prior attaining), EXS (expected standard), GDS (greater depth), GLD (good level of development)

T2 Comments:

T4 Comment:

					Park M	ead Rep		g Leai <mark>Year</mark>		Dutco	omes	<mark>24/2</mark> 5	5								
Subject /	EYFS outco	omes <mark>(2024)</mark>	FFT20	FFT50	School Target for	School Target for	%	on track f	or EXS by	r end of y	ear	% on 1		GDS/HIG end of y	HER STAN ear	IDARD				ss in devel erstanding	
Term	% GLD/EXS	% Exceeding GDS	estimate	estimate	EXS July 2025	GDS July 2025	All	DA		SEND	НРА	All	DA		SEND	НРА	All	DA		SEND	НРА
Number of	f learners: <mark>10</mark>	<mark>)</mark> (10 % each)																			
PHONICS								0	1	1		-		1	-	1	1	-	1		
Term 2			te target for Y				70%														
Term 4	See coho	ort phonics tracker	for termly at	tainment agai	inst ARE expec	ctations															
Term 6																					
READING												-		1	T	1		-			
Term 2	81%				80%	20%	80%					10%									
Term 4	01/0				8070	2070															
Term 6																					
WRITING												-		1	T	1		-			
Term 2	81%				80%	10%	80%					10%									
Term 4	01/0				0070	10/0															
Term 6																					
MATHS												-		1	T	1		-			
Term 2	81%				80%	10%	80%					10%									
Term 4	0170				0070	10/0															
Term 6																					
COMBINED /GLD																					
Term 2	81%				80%	10%	80%					10%									
Term 4																				ļ	
Term 6																					

T2 Comments:

T4 Comment:

Subject / EYFS outcomes (2023) School School % on track for EXS by end of year why end of year by end of year by end of year							<mark>5</mark>	<mark>24/2</mark>	mes	Outco		g Lea <mark>Year</mark>		lead Rep	Park M					
Ierm         % GLD/EX         % Exceeding GDS         estimate         EXS July 2025         GDS July 2025         All         DA         SEND         HPA         All         DA         DA <thda< th=""> <thda< th="">         DA</thda<></thda<>	ress in developing nderstanding and s.			DARD				% on 1	ear	v end of ye	or EXS by	on track f	%			FET50	FFT20	omes <mark>(2023)</mark>	EYFS outco	
PHONICS         3 pupil intervention across Yr2 to pass end of KS1.         93%         Image: Constraint of the state of th	SEND HPA	DA	All	НРА	SEND		DA	All	НРА	SEND		DA	All	GDS July	EXS July			•	% GLD/EXS	Term
Term 2         3 pupil intervention across Yr2 to pass end of KS1. Expected cohort passing June 2024= 93%         93%         Image: Colored																		(7.1 % each)	f learners: <mark>14</mark>	Number o
Term 4         Expected cohort passing June 2024= 93%         I <td></td> <td>-</td> <td>r</td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>PHONICS</td>		-	r				•				1	1								PHONICS
Term 6     Image: Construction of the structure													93%							Term 2
READING         73%         73%         79%         21%         63%         Image: Section of the section of															93%	g June 2024=	cohort passin	Expected		Term 4
Term 2     73%     73%     63%     1     14%     1     1     1     1       Term 4     1																				Term 6
Term 4     73%     73%     79%     21%		 -	T		-	1	1					1								READING
Term 4     Term 4     Term 4     Image: Constraint of the								14%					63%	21%	70%				73%	Term 2
WRITING         Image: Partial stress of the stress of														21/0	1970				/ 5 /0	Term 4
Term 2     65%     65%     71%     14%     63%     Image: Constraint of the state of the s																				Term 6
Term 4     65%     71%     14%     Image: Constraint of the second s		 						-			-									WRITING
Term 4     Term 4     Image: Constraint of the state of the s								14%					63%	1.4%	710/				65%	Term 2
MATHS         Term 2         86%         86%         21%         21%         21%         0														1470	/ 1 /0				0576	Term 4
Term 2         86%         21%         21%         0 </td <td></td> <td>Term 6</td>																				Term 6
Term 4         86%         79%         21%         Image: Constraint of the second																				MATHS
Term 4								21%					86%	210/	70%				060/	Term 2
Term 6														2170	19%				00%	Term 4
																				Term 6
COMBINED /GLD																				
Term 2 65% 71% 14% 63% 14%								14%					63%	14%	71%				65%	Term 2
Term 4																				Term 4
Term 6																				Term 6

T2 Comments:

T4 Comment:

Park Mead Reporting Learner Outcomes 24/25	
Year 3	

Subject /	KS1 outco	mes <mark>(2024)</mark>	FFT20	FFT50	School Target for	School Target for	% (	on track f	or EXS by	end of y	ear	% on 1		GDS/HIGI end of ye		IDARD				s in devel erstanding	
Term	% GLD/EXS	% Exceeding GDS	estimate	estimate	EXS July 2025	GDS July 2025	All	DA		SEND	НРА	All	DA		SEND	НРА	All	DA		SEND	НРА
Number o	f learners: <mark>15</mark>	(6.7 % each)																			
GPS												n	I	1	1	1	ľ	T	1	1	
Term 2		GPS T	arget= EXS: 80	1% GDS·27%	4																
Term 4		0151	diget- ENS. O	570 GD3. 277																	
Term 6																					
READING																1		1	r		
Term 2	85%	29%			80%	27%	80%					27%									
Term 4	0070	2370			00/0	2770															
Term 6																					
WRITING												1		1	1	1	r	1	r		
Term 2	78%	14%			73%	20%	68%					13%									
Term 4	, 0,0	11/0			, 0,0	20/0															
Term 6																					
MATHS												1		1	1	1	r	1	r		
Term 2	78%	23%			73%	20%	73%					20%									
Term 4	, 0,0	2370			/ 5/0	2070															
Term 6																					
COMBINED																					
/GLD												1		1	1	1	1	1	1		
Term 2	78%	14%			73%	20%	68%					13%									
Term 4																					ļ]
Term 6																					

#### T2 Comments:

<mark>T4 Comment:</mark>

				Park M	ead Rep	orting Learner Outcomes	<mark>24/25</mark>	
						<mark>Year 4</mark>		
Subject / Term	KS1 Outcomes <mark>(2023)</mark>	FFT20 estimate	FFT50 estimate	School Target for	School Target for GDS <mark>July</mark>	% on track for EXS by end of year	% on track for GDS/HIGHER STANDARD by end of year	% making good progress in developing their knowledge, understanding and skills.

	% GLD/EXS	% Exceeding GDS			EXS <mark>July</mark> 2025	<mark>2025</mark>	All	DA		SEND	НРА	All	DA		SEND	НРА	All	DA	SEND	НРА
Number o	f learners: <mark>10</mark>	(10 % each)																		
GPS																				
Term 2		GPS T	arget= EXS: 80	0% CDS· 20%																
Term 4		0151		J/0 GD3.20/1																
Term 6																				
READING								-	-		-	1	T	-	-		-	1	 	
Term 2	57%	7%			80%	30%	80%					30%								
Term 4	5770	770			0070	5070														
Term 6																				
WRITING								-	-		-	1	1	-	-		-	1	 	
Term 2	57%	0%			70%	20%	60%					10%								
Term 4	5770	070			/0/0	2070														
Term 6																				
MATHS																				
Term 2	50%	0%			70%	20%	80%					20%								
Term 4	5070	070			/0/0	2070														
Term 6																_				
COMBINED													1							
Term 2	50%	0%			70%	20%	60%					10%								
Term 4	5070	070			/0/0	2070														
Term 6																				

T2 Comments:

T4 Comment:

					Park M	ead Rep	ortin	g Leai <mark>Year !</mark>		Dutco	mes	24/25	5							
Subject /	Term FFT20 FFT50 Target for T								or EXS by	end of ye	ear	% on t		GDS/HIGI end of ye	HER STAN ear	DARD		king good knowled		
Term	% GLD/EXS	% Exceeding GDS	estimate	estimate	EXS July 2025	Target for GDS <mark>July</mark> <mark>2025</mark>	All	DA		SEND	НРА	All	DA		SEND	НРА	All	DA	SEND	НРА
Number o	of learners: <mark>9</mark>	(11% each)																		
GPS		GPS T	arget= EXS: 70	0% GDS: 20%	6															

Term 2						44%										
Term 4																
Term 6																
READING								-		-	•	•	-	-		
Term 2	73%	13%		77%	22%	44%			11%							
Term 4	/ 5 /0	15%		/ / 70	2270											
Term 6																
WRITING										 	-	-				
Term 2	56%	6%		77%	22%	44%			11%							
Term 4	20%	076		///0	2270											
Term 6																
MATHS										 	-	_			-	
Term 2	76%	13%		70%	22%	44%			11%							
Term 4	7070	1370		70%	2270											
Term 6																
COMBINED										 	-	_			-	
Term 2	56%	6%		77%	22%	44%			11%							
Term 4	50%	0 %		/ / 70	2270											
Term 6																

T2 Comments:

T4 Comment:

<u>T6 Comment:</u>

	Park Mead Reporting Learner Outcomes <mark>24/25</mark> Year 6																						
Subject / Term	(Teacher /	itcomes Assessment 1 <mark>21)</mark>	FFT20	FFT50	School School Target for Target for EXS July GDS July 2025 2025	arget for Target for		Target for Target for EXS July GDS July	bl School % on track for EXS by end of year			% on t	% on track for GDS/HIGHER STANDARD by end of year			% making good progress in developing their knowledge, understanding and skills.							
	% GLD/EXS	% Exceeding GDS	estimate	estimate							All	DA	Non- DA	SEND	НРА	All	DA	Non- DA	SEND	НРА	All	DA	Non- DA
Number of	learners: 14	(7.1% each))																					
READING														-									
Term 2	C00/	100/			7.00	240/	76%					21%											
Term 4	60%	19%			76%	21%																	
Term 6																							

WRITING																			
Term 2	<b>CO</b> 1/	00/		7.04	1.40/	76%					14%							Ī	
Term 4	60%	0%		76%	14%														
Term 6																			
MATHS														-	-		 		
Term 2	65%	6%		76%	21%	76%					21%								
Term 4	0370	076		7076	70 2170														
Term 6																			
COMBINED								-	-				-	-	-	-	 -		
Term 2	60%	0%		76%	14%	76%					14%								
Term 4	0070	078		7078	1470														
Term 6																			
GPS																			
Term 2				76%	21%							<b>T2=</b> 769	ሬ FXS & 1	.4% GDS					
Term 4				7070	21/0							12-707	5 EN3 0 1						
Term 6																			

T2 Comments:

<u>T4 Comment:</u>

<u>T6 Comment:</u>

### <u>Data Glossary</u>

### Target Tracker Overall Assessment Grid

Chronological Stage	Assessment Stage	Points value
	30-50 W	27
	30-50 W+	28
	30-50 S	29
Reception- EYFS	30-50 S+	30
	40-60 b	31
	40-60 b+	32
	40-60 w	33

	40-60 w+	34
	40-60s (ELG)	35
	40-60s+ (GD)	36
	1b	37
	1b+	38
Year 1	1w	39
feari	1w+	40
	1s (EXS)	41
	1s+ (GD)	42
	2b	43
	2b+	44
Veen 2	2w	45
Year 2	2w+	46
	2s (EXS)	47
	2s+ (GD)	48
	3b	49
	3b+	50
X	Зж	51
Year 3	3w+	52
	3s (EXS)	53
	3s+ (GD)	54
	4b	55
	4b+	56
Yeer 4	4w	57
Year 4	4w+	58
	4s (EXS)	59
	4s+ (GD)	60
	5b	61
	5b+	62
Year 5	5w	63
Tedi S	5w+	64
	5s (EXS)	65
	5s+ (GD)	66
Year 6	6b	67
Tear o	6b+	68

6w	69
6w+	70
6s (EXS)	71
6s+ (GD)	72

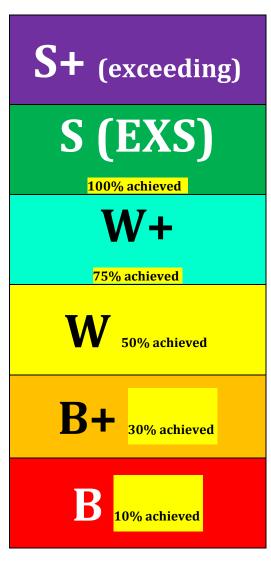


### **Pioneer Assessment Tracking using Cohort Trackers and Target Tracker**

Target tracker allows you to 'grade' a child as **B (Beginning)**, **B** +, **W (working towards)**, **W**+, **S (EXS/Secure) and S+ (GDS)**. With Target Tracker the 6 steps are: **B**, **B**+, **W**, **W**+, **S (Expected)**, **S+ (Greater Depth)** 

Each steps will be associated with the amount that has been achieved from the curriculum area.

B= 10% achieved B+= 30% achieved W= 50% achieved W+= 75% achieved S (Expected)=100% achieved S+ (exceeding)



# **Age Related Expectations (ARE)**

<mark>Year Group</mark>	T1	T2	T3	T4	<u>T5</u>
Year 1	1B	1B+	1 W	1W+	1s (EXS)
Year 2	2B	2B+	2 W	2W+	2s (EXS)
Year 3	3B	3B+	3W	3W+	3s (EXS)
Year 4	4B	4B+	4W	4W+	4s (EXS)
Year 5	5B	5B+	5W	5W+	<b>T5=</b> 5s (EXS) <b>T6=</b> 6B
Year 6	6B+	6W	6W+	6S (EXS)	SATS

# **Expected Points Progress**

	<u>Autumn</u> <u>1</u>	<u>Autumn 2</u>	<u>Spring 1</u>	<u>Spring 2</u>	<u>Summer 1</u>	<u>Summer 2</u>
Year R - 5	1.2	2.0-2.4	3.6	4.8	6	Embed
Year 5	1.2	2.0- 2.4	3.6	4.8	6	7.2
Year 6	1.2	2.4	3.6	4.8		

• Expectation range can be altered for the individual school and year group.

• Year 5 to make 7.2 steps in 6 terms

• Year 6 to make 4.8 steps in 4 terms

• All others making 6 steps in 5 terms.

End of Year Progress	<u>Inadequate</u>	<u>RI</u>	<u>Good</u>	Outstandi ng
Years 2 - 6	Under 5	5	6	7

### <u>Year 6 Excel SS Tracker and School Trackers</u>

Year 6 pupils can be expected to make 1.2 steps across 4 terms (4.8 steps), so in line with other year groups. We will be marrying this up with scaled scores in the following way:

ide
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For Year 6, we will expect Target Tracker to be used as a recording system for assessment alongside scale score tracking. You would use your excel score and progress tracker instead. We would also expect you to update your class trackers (on google drive) using the key above. Termly Question Level Analyses following testing will allow you to identify areas for improvement and intervention.

#### <u>Year 5 Target Tracker and Pioneer Trackers</u>

The expectation is that pupils will make **6 steps of progress across 5 terms**. Therefore 1.2 steps per term.

**Year 5** will make an extra 1.2 steps in <u>Term 6</u> so that Year 6 pupils can be expected to make 1.2 steps across 4 terms (i.e before SATs), so inline with other year groups.

You would be expected to make the professional judgement about the % achieved each term for Yr5 cohort and then enter the step grading for the pupil on target tracker. We'd also like you to update your tracker (on google drive) termly before PPMs on the school shared drive.

#### <u>Year 1- Year 4 Target Tracker and Pioneer Trackers</u>

The expectation is that pupils will make <u>at least</u> **6 steps of progress across 5 terms**. Therefore 1.2 steps per term. T6 to be used to embed progress made across the 5 terms.

You would be expected to make the professional judgement about the % achieved each term and then enter the step grading for the pupil on target tracker. We'd also like you to update your tracker (on google drive) termly before PPMs on the school shared drive.