



Quality of Education- OUTCOMES

Chiddingly School Outcomes Key Priorities 22/23:

KS2 Year 6 – Reading Progress

Reading <u>Year 6</u> Progress (2022= 0, Reading) to be well above NA progress in 2023. See SDP section 1.5

KS2 Year 4 – MTC

Maths 'Multiplication Test' outcomes in <u>Year 4</u> to be at a least 80%+ 2023. (2022 CP =60%) (20+ answers correct out of 25 will be at least 80% by June 2023).

EYFS – To ensure that EYFS scores are at least at LA/NA averages in <u>all areas</u> in 2023.

(CP Com. & Lang Goals <mark>81.8%,</mark> LA 84.3%) (CP Maths Goal **72.7%,** LA 79.2%)

See section SDP 5.1 22/23

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.

<u>The Quality of Education – OUTCOMES</u>



CHIDDINGLY TARGETS FOR PUPIL OUTCOMES JULY 2023

These have been set by looking at % of pupils at expected standard in July 2022 and adding challenge, we try to ensure no targets are below national average and taking into account pupils' prior performance at EYFS and/or KS1

	FFT50 estimates for	Targets for July 2023		Targets for July 2023	
	expected standard	Expected Standard	National Average 2022	Higher Standard	National Average 2022
EYFS		87% GLD (13/15)	71.8%		
Y1 Phonics		77% Pass (5 SEND pupils in cohort)	82%		
End of KS1 (Y2)					
Reading	n/a	79%	75%	33%	18%
Writing	n/a	73%	69%	26%	8%
Maths	n/a	85%	76%	39%	15%
End of KS2 (Y6)					
Reading	82%	77%	74%	23%	27%
Writing	85%	77%	69%	15%	13%
Maths	91%	85%	71%	23%	22%
Combined	77%	77%	59%	15%	7.3%
GPS	81%	85%	72%	23%	28%

Maths 'I	Multipli	cation T				e at a least 809	%+ 2023.				
(20	+ answe	ers corre	•	,	least 8	80% by June 20	023)				
Success Criteria & Practice Indic	tors:					s to evaluate impac indicators	t against success cri	teria and			
✓ MTC outcome of 20+ in year 4 80%					out star vali • Terr • Sub	come charts (HOS) ndardised testing ar dation) mly teacher triangu	ek, moderation, dat evaluated (involving nd local and county lation by SLT & year ion Manager monit	g moderation ly by SIP	Outcome charts evaluated termly FGB x 6 yearly		
Keys actions to meet success criteria and practice indicators	Ŀ		(What mile July 2022		ities sh	<mark>uired to fulfil ke</mark> ould happen to ac Jan 2023	ey actions chieve the key act April 2023	ions?) July 202	£	Activities to monitor implementation of key actions	
 Teaching and Learning Set aspirational targets for attainment and progress for all staff involved in the year group Coach teachers in teaching of maths Monitor teaching and learning through termly triangulations – particular focus on writing and maths Review progress on targets termly at PPM Use catch-up funding from government to impact most on chn's attainment and progress in maths 	КТ	KV	Create trackers to show expected progress Set dates for Monitoring and Assessment Cycles Set dates for staff meetings	Sept – set t for all pupil FFT20 and 9 where appropriate Termly PPM/check assessment If received, allocate cat funding to a of need. Triangulatic weekly ECT support Observation	s with 50 -in (see cycle) ch up reas	Termly PPM/check-in (see assessment cycle) Triangulations and weekly ECT support Subject Leader book audits: 10 th and 31 st January Observations for all teaching staff (March)	Termly PPM/check-in (see assessment cycle) MTC window June 2023	Termly PPM/check-ir assessment c Triangulation: Book audits w required and support 8 th and 14 th Ju Subject Leade book review	vcle) s: there ECT	Termly monitoring and TA observations twice annually ECT support Performance Management 3x yearly	JP / Governors / SIP
 CPD Identify key areas for CPD in maths and provide through staff meetings and maths focus mornings Set CPD targets as part of Performance Management (PM) Coach teachers in areas requiring 	KV/JP	κv	Subject Leader CPD forms to be filled out by all teachers ECT programme set up	all teaching Subject Lea action plan: shared	<mark>der</mark>	2 nd March – CP maths focus visit	May/June – County moderation for writing March – review PM targets	July – review targets	PM	ECT programme and support	JP / Governors / SIP

 support Share courses/key updates from LA and STA around assessment – particular focus on writing and maths 				Sept – set PM targets 22 nd Nov – CP maths focus visit Secretaries to disseminate course information as appropriate (all year)					
Vulnerable Groups support									
 Review interventions termly to target specific groups and gaps in learning Discuss specific need in PPM and monitor this termly APDOR termly meetings with SENDCO to identify areas for support and external agencies involved where necessary 	KT/KV/ JP/SL	KV	Create PPM template documents to cover all core subjects with a focus on VGs	APDOR review and PPM (dates TBC) in October and in December	APDOR review and PPM (dates TBC) in January and in March	APDOR review and PPM (dates TBC) in April and in June	APDOR review and PPM (dates TBC) in July (including new teachers)	PPM termly APDOR reviews termly	JP / SENDO / Governor / SIP

Reporting Learner Outcomes 22/23

				Chiddingly F	Repor		_earne ear R			es 22/23
Subject / Term	Baseline C <mark>Sept</mark>		FFT20	Target for GLD	9	% on tra	ck by er	nd of ye	ar	
	% GLD/EXS		estimate		All	DA	Non- DA	SEND		
Number o	f learners: 15	(6.7%)			7	(2)	(13)	(3)		
PHONICS										
Term 2				% at Phase 4 by July 23 = 87%						
Term 4										
Term 6										
READING						1			r	
Term 2	60%			70% (11/15)	67%	50%	69%	67%		
Term 4					70%					
Term 6					78%					
WRITING Term 2					60%	50%	62%	33%		
Term 4	33%			70% (11/15)	70%	30%	0270	3370		
Term 6					78%					
MATHS					, 0,0	I				
Term 2					60%	50%	62%	33%		
Term 4	60%			70% (11/15)	70%					
Term 6					78%					
COMBINED/ GLD						<u>L</u>	L	L		
Term 2	27%			70% (11/15)	60%	50%	62%	67%		
Term 4					70%					
Term 6					78%					

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 Comment: Numerical Pattern will come after number is secure and therefore the attainment data will increase as topics are covered

T4 Comment: on-track

T6 Comments: GLD 71%. Lit and Ma areas 78%...with 18- 45% VA across the year.

				Chiddi	ngly Rep		g Lear Year∶		Dutco	mes	22/23	3								
Subject /	EYFS of	utcomes		Target for	Target for	% c	n track fo	or EXS+ b	y end of y	/ear	% on 1		GDS/HIGI end of ye		NDARD				s in devel erstanding	
Term	% GLD/EXS	% Exceeding GDS	FFT50 estimate	EXS	GDS	All	DA (1)	Non- DA	SEND (5)	НРА	All	DA (1)	Non- DA	SEND (5)	НРА	All	DA (1)	Non- DA	SEND (5)	НРА
	f learners: <mark>13</mark>	<mark>6 (7.7% each)</mark>					(-/	(12)	,			(-/	(12)	(-)			(-/	(12)	(0)	
PHONICS																				
Term 2	Pl	honics Screening	g Pass rate target for Jun	ne 2023: 779	6															
Term 4																				
Term 6																				
READING							1		1	i		1	1	1	1			1		
Term 2	62%			70%	31%	62%	100%	58%	60%		15%	0%	17%	0%		85%	100%	83%	60%	
Term 4						85%					31%									
Term 6						77%	<u> </u>		<u> </u>	<u> </u>	31%			<u> </u>	<u></u>	<u> </u>		<u> </u>		
WRITING							r	-	r	1		-	1	[1	1		[1	
Term 2	62%			70%	31%	62%	100%	58%	60%		15%	0%	17%	0%		85%	100%	83%	60%	
Term 4						62%					31%									
Term 6						70%	<u> </u>		<u> </u>	<u> </u>	31%			<u> </u>						
MATHS							[[1			1	[1	r		[1	
Term 2	62%			70%	22%	62%	100%	58%	60%		31%	0%	33%	0%		85%	100%	83%	60%	
Term 4						85%					31%									
Term 6						70%					22%									
COMBINED							1	[1	1		[1			r			1	
Term 2	62%			70%	22%	62%	100%	58%	0%		15%	0%	16%	0%		61%				
Term 4						62%					31%									
Term 6						70%					22%									

T2 Comment: 3 x pupils at 1b now could make it to EXS by the end of the year in one or more subjects. 1 new starter in September

T4 Comment: On-track. Writing EXS focus across T5.

T6 Comments: Target achieved with sign VA from EYFS.

				Chiddi	ngly Rep		g Lear Year :		Dutco	mes	22/23	3								
Subject /	EYFS o	utcomes		Target for	Target for	% c	n track fo	or EXS+ b	y end of y	/ear	% on t		GDS/HIG end of y		NDARD				s in devel rstanding	
Term	% GLD/EXS	% Exceeding GDS	FFT50 estimate	EXS	GDS	All	DA (2)	Non- DA	SEND (3)	HPA	All	DA (2)	Non- DA	SEND (3)	НРА	All	DA (2)	Non- DA	SEND (3)	НРА
Number o	f learners: 14	(7.1% each)					(2)	(12)	(5)			(2)	(13)	(5)			(2)	(13)	(5)	
PHONICS		87% of Year	1 passed phonics screening	g 2022.																
Term 2		2/3 Vear 2 r	oupils targeted to pass June	2023																
Term 4		2/3 1041 2 p		2025.																
Term 6	Co	phort phonics scree	ening pass rate target for Ju	une 2023= 94	%															
READING											-	-						-		
Term 2	77%	15%		79%	26%	78%	0	85%	0	100%	33%	0	38%	0	100%					
Term 4	///0	13%		1970	20%	80%					33%									
Term 6						80%					26%									
WRITING											-							-		
Term 2	63%	15%		73%	26%	78%	0	85%	0	100%	15%	0	15%	0	50%					
Term 4	0370	1370		1370	2070	80%					28%									
Term 6						73%					26%									
MATHS																				
Term 2	77%	15%		80%	33%	92%	50%	92%	67%	100%	33%	0	38%	0	100%					
Term 4	///0	13%		80%	55%	80%					39%									
Term 6						80%					33%									
COMBINED																				
Term 2	77%	15%		73%	26%	78%	0	85%	0	100 %	15%	0	15%	0	50%					
Term 4						80%					26%									
Term 6						73%					26%									

T4 Comment: On-track.

T6 Comments: Targets met.

				Chiddi	ngly Rep		g Lear Year S		Dutco	mes	22/23	3								
Subject /	KS1 Outc	omes 2022	FFT50/20	Target for	Target for	% c	n track fo	or EXS+ b	y end of y	/ear	% on 1		GDS/HIGI end of ye		IDARD				s in devel rstanding	
Term	% GLD/EXS	% Exceeding GDS	Estimate EXS	EXS	GDS	All	DA (4)	Non- DA	SEND (1)	НРА	All	DA (4)	Non- DA	SEND (1)	НРА	All	DA (4)	Non- DA	SEND (1)	НРА
Number o	of learners: <mark>15</mark> I	6.6% each)						(11)					(11)					(11)		
GPS	100	1% re-taking pa	ssing phonics screeni	ng June 203	22.															
		GPS=	= EXS: 86% GDS: 20%)																
READING																				
Term 2	85%	23%	%	87%	20%	86%	100%	82%	0	100%	26%	50%	18%	0	100%					
Term 4	0.570	2370	70	0770	2070															
Term 6						77%					26%									
WRITING										r.										
Term 2	87%	13%	%	87%	13%	86%	100%	82%	0	100%	26%	50%	18%	0	100%					
Term 4	0770	1370	70	0770	1370															
Term 6						86%					13%									
MATHS										r.										
Term 2	93%	13%	%	93%	13%	92%	100%	91%	0	100%	13%	25%	9%	0	50%					
Term 4	5570	1370	70	5570	1370															
Term 6						92%					13%									
COMBINED															1					
Term 2	87%	13%	%	87%	13%	86%	100%	82%	0	100%	13%	25%	9%	50%						
Term 4	0770	13/0	70	0770	12/0															
Term 6						77%					13%									

T2 Comment: chn at 3B now are included in on track data – however chn making progress between previous years may be at 3B now and not make as many steps progress throughout the year

T6 Comments: Targets mostly achieved. Re Exs -1 pupil specific intervention in Yr4.

				Chiddi	ngly Rep		g Lear Year 4)utco	mes :	22/23	}								
Subject /		nes <mark>(Teacher</mark> <mark>ts July 2020)</mark>		Target for	Target for	% c	n track fo	or EXS+ b	/ end of y	/ear	% on t		GDS/HIGI end of y		IDARD				s in devel rstanding	
Term	% EXS+	% GDS		EXS+	GDS	All	DA (4)	Non- DA (11)	SEND (5)	НРА	All	DA (4)	Non- DA (11)	SEND (5)	НРА	All	DA (4)	Non- DA (11)	SEND (5)	НРА
Number 0													. ,							
GPS		CDS-	= EXS: 86% GDS: 27%																	
GFS		Gr3-	- LAS. 80% GDS. 27%)																
READING						500/	0.50/	700/		5.594	100(100/					[
Term 2 Term 4	50%	15%		60%	21%	59%	25%	72%	20%	66%	13%	0	18%	0	0					
Term 6						60%					21%									
WRITING						0070					2170									
Term 2	500/	150/		6.00/	100/	66%	50%	72%	40%	100%	20%	0	27%	0	100%					
Term 4	50%	15%		60%	13%															
Term 6						60%					13%									
MATHS				MTC %			1				1		1	1	1					
Term 2	50%	15%		(20+) =	13%	79%	75%	81%	60%	100%	33%	0	36%	20%	100%					
Term 4				<mark>86%</mark> 86%		700/														
Term 6 COMBINED				0070		79%					7%				<u> </u>					
Term 2						59%	25%	72%	20%	100%	13%	0	18%	0	75%			1		
Term 4	50%	15%		60%	13%	5570	2370	1210	2070	100/0	1370	0	10/0	0	1570					
Term 6						60%					7%									

T2 Comment: Interventions in place and chn identified for T3

T6 Comments: targets mostly achieved- focus on Ma GDS Yr5.

				Chiddi	ngly Rep		g Lear Year !		Dutco	omes	22/23	3								
Subject /	KS1 οι	utcomes	FFT50/20	Target for	Target for	% c	n track fo	or EXS+ b	y end of y	year	% on 1	track for by	GDS/HIG end of y		NDARD				ss in devel erstanding	
Term	% EXS+	% GDS	Estimate EXS	EXS+	GDS	All	DA (3)	Non- DA (13)	SEND (3)	НРА	All	DA (3)	Non- DA (13)	SEND (3)	НРА	All	DA (3)	Non- DA (13)	SEND (3)	НРА
Number o	or learners: 1	0 (0.23%)						(10)					(13)					(13)		L
																			, , , , , , , , , , , , , , , , , , ,	
GPS		GPS=	= EXS: 81% GDS: 26%)																
READING							n en	1												
Term 2	80%	20%	88%	75%	26%	88%	66%	92%	33%	100%	19%	33%	15%	0	25%					
Term 4	0070	2070	0070	7370	2070	<mark>88%</mark>					26%									<u> </u>
Term 6						88%					26%									
WRITING														-				1		
Term 2	70%	15%	96%	75%	20%	88%	66%	92%	33%	100%	13%	33%	15%	0	50%					<u> </u>
Term 4						<mark>88%</mark>					20%									
Term 6 MATHS						88%	l				20%									<u> </u>
Term 2						94%	100%	92%	66%	100%	19%	0	8%	0	50%					
Term 4	86%	15%	78%	81%	26%	88%	10070	5270	0070	10070	26%	0	070	0	5070				┨────┦	<u> </u>
Term 6						94%					26%									<u> </u>
COMBINED							1	1	1	I		I	I	I	I	1	1		<u> </u>	
Term 2		4 = 0 (===(88%	66%	92%	33%	100%	0	0	0	0	0					
Term 4	86%	15%	72%	75%	20%	88%					20%		1	1				1		
Term 6						88%					20%									

T4 Comment: On-track.

T6 Comments: aspiring targets achieved.

				Chiddi	ngly Rep		g Lear Year (Outco	mes 2	22/23	3								
Subject /	KS1 ou	utcomes	FFT50/20	Target for	Target for		on track fo		/ end of y	/ear	% on ⁻	track for by	GDS/HIGI end of ye		IDARD				ss in deve erstanding	
Term	% EXS+	% GDS	Estimate EXS	EXS	GDS	All	DA	Non- DA	SEND	НРА	All	DA	Non- DA	SEND	HPA	All	DA	Non- DA	SEND	НРА
Number o	f learners: 13	3 (7.7% each)					(6)	(7)	(2)			(6)	(7)	(2)				DA		
GPS							-	-			-	-	-	-	-	-	-			
Term 2			85%	85%	23%	85%	83%	86%	100%	100%	23%	0	43%	0	N/A					
Term 4			0.70	0370	2370	85%					23%									
Term 6						85%					23%									
READING							-	-		-	-	-	-	-	-	-	-	-		
Term 2	80%	20%	82%	77%	23%	77%	83%	57%	50%	100%	23%	0	42%	0	100%					
Term 4	8078	2070	0270	///0	2370	77%					23%									
Term 6						70%					8%									
WRITING							1													
Term 2	80%	20%	85%	77%	15%	85%	83%	86%	100%	100%	15%	0	29%	0	100%					
Term 4	0070	2070	0370	///0	1370	77%					15%									
Term 6						92%			-		23%									
MATHS							1													
Term 2	90%	30%	91%	85%	23%	85%	83%	86%	50%	100%	24%	0	14%	0	33%					
Term 4	5070	5070	5170	0.570	2370	85%					16%									
Term 6						85%					16%									
COMBINED							1											-		
Term 2	80%	20%	77%	77%	15%	85%	50%	57%	0	100%	16%	0	29%	0	100%					ļ
Term 4	0070	2070	7770	///0	1370	77%					16%									ļ'
Term 6						54%					8%									

T4 Comment: Maths- T5 intervention before SAT for GDS x 3 group,

T6 Comments: Wr target exceeded. See HOS evaluative report for Reading attainment and progress.

				Chiddi	ngly Rep		g Leai Year		Dutco	mes	22/23	3								
Subject /	KS1 οι	ıtcomes	FFT50	Target for	Target for	% c	on track fo	or EXS+ b	y end of y	/ear	% on [·]		GDS/HIG end of y	HER STAN ear	IDARD	% ma thei	iking goo r knowled	d progres dge, unde skills.	s in deve erstanding	loping g and
Term	% EXS+	% GDS	estimate	EXS	GDS	All	DA	Non- DA	SEND	НРА	All	DA	Non- DA	SEND	НРА	All	DA	Non- DA	SEND	НРА
Nun	nber of learn	ers:						DA					DA					DA		
GPS								-				-			-					
Term 2																				
Term 4																				
Term 6																				
READING								-				-			-					
Term 2																				
Term 4																				
Term 6																				
WRITING							T		-		-		1	T		1	1	1	1	
Term 2																				
Term 4																				
Term 6																				
MATHS								-				-			-					
Term 2																				
Term 4																				
Term 6																				
COMBINED																				
Term 2																				
Term 4																				
Term 6																				

Comment: Term 2: T4 Comment:

Data Glossary

Target Tracker Overall Assessment Grid

Chronological Stage	Assessment Stage	Points value
	30-50 W	27
	30-50 W+	28
	30-50 S	29
	30-50 S+	30
Reception- EYFS	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
	1w+	40
	1s (EXS)	41
	1s+ (GD)	42
	2b	43
	2b+	44
Year 2	2w	45
	2w+	46
	2s (EXS)	47
	2s+ (GD)	48
	3b	49
	3b+	50
Year 3	Зw	51
	3w+	52
	3s (EXS)	53
	3s+ (GD)	54

Year 4	4b	55
	4b+	56
	4w	57
	4w+	58
	4s (EXS)	59
	4s+ (GD)	60
	5b	61
	5b+	62
Year 5	5w	63
Tear 5	5w+	64
	5s (EXS)	65
	5s+ (GD)	66
Year 6	6b	67
	6b+	68
	6w	69
	6w+	70
	6s (EXS)	71
	6s+ (GD)	72

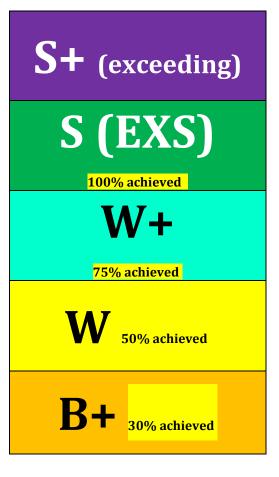
Pioneer Assessment Tracking using Cohort Trackers and Target Tracker

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)





Year Group	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)

Age Related Expectations (ARE)

Year 4	4B	4B+	4W	4W+	4s (EXS)
Year 5	5B	5B+	5W	5W+	T5= 5s (EXS) T6= 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

Year 6 Excel SS Tracker and School Trackers

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:

Scaled Score bracket TT Grade B

<mark>80-84</mark>

85-89	B+
<mark>90-94</mark>	W
<mark>95-99</mark>	W+
100-110	S/ EXS
110-120	S+/ GDS

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.

Year 5 Target Tracker and Pioneer Trackers

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.