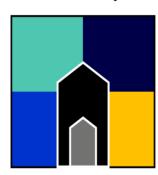
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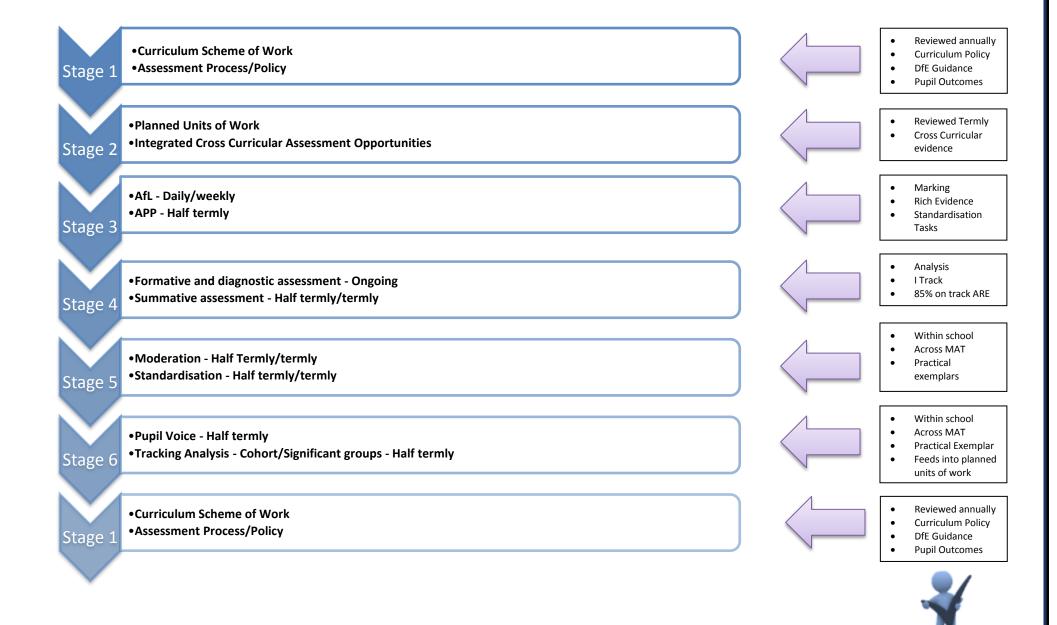




An Daras Multi Academy Trust

Assessing Pupil Progress – Mathematics (Y1)

Integrated Curriculum Scheme of Learning - 2015	
Document:	ADMAT Assessing Pupil Progress (APP)
National Curriculum Subjects:	Maths
Year Group:	Year 1
Agreed and Approved:	Sept 15 (v3)
Leader In Year Review Dates:	Sept 17
Related Documents and Guidance:	National Curriculum 14/15
	Dimensions Skill Ladders 14
	Maths Scheme of Learning 15
	Non-Negotiable 14
	Maths Policy 15
	Calculation Policy 15
	Assessment Policy 15
	Marking Policy 15



ADMAT/ARE Year 1 Maths/Key Concepts (v3) Pupil Name: Class Teacher:						n 1 umn 1: umn 2:			Tern Sprii Sprii	ng 1:				mer 1: mer 2:			Are R Key:	Related	l Expect	ation	NE = Not Enough Evidence EM = Emerging TI = Towards Independence EXP = Expected EXP+ = Expected Plus EXC = Exceeding								
A/Number: place value	B/Num addition		ubtra	ction	- •	-	r: on and		D/Fr	action	s		E/M	easure	ment		F/Ge	omet	ry		G/				H/				
A1. Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number	B1. Repr number related s within 2	bonds subtrac	and		C1. C		n multipl	es of	name equa	a half	se, find a as one o of an ob antity	of two	and s problemate examilongedoub mass examineavithanicapa examimore half, time	city and aple, full than, le half full, [for exa ker, slow	actical : heights g/short er, tall/s t [for avy/ligh lighter volume /empty ess than quarte mple,	[for short, t, e [for ,	Recog shape orien includ (inclu	F1. Properties of Shape: Recognise common 2-D shapes in different orientations and sizes i.e. including rectangles (including squares), circles and triangles											
EM TI EXP EXC		TI 2	EXP		EM	TI 2	EXP	EXC 4	EM	TI	EXP	EXC	EM	TI	EXP	EXC	EM	TI	EXP	EXC									
A2. Count - given a number, identify one more and one	B2. Men subtract digit nui includin	and tv	vo-			y double to to 10		name four	e a quar equal p	se, find atter as of arts of a	ne of an	E2. Measure and begin to record the following: lengths and heights mass/weight capacity and volume time (hours, minutes, seconds) money recognise and know the value of different denominations of coins and notes sequence events in chronological order using language [for example, before and after, next, first, today, yesterday,				1 2 3 4 F2. Properties of Shape: Recognise and name common 3-D shapes in different orientations and sizes i.e. including cuboids (including cubes), pyramids and spheres													

																tomo	rrow m	norning		T							
																		ıd eveni									
EM	TI	EXP	EXC	EM	TI	EXP	EXC	EM	TI	EXP	EXC	EM	TI	EXP	EXC	EM	TI	EXP	EXC	EM	TI	EXP	EXC				
1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4				
		multip nd tens		probl addit using and p repre missi	ion and concre pictorial sentati	at involved subtractions of the objections of the objection of t	ction, cts	multip and d group	olicatio oubling	underst n, divisi g throug d sharin ties	on h					langu dates	age rela , includ eek, we	e and u ating to ing day: eeks, m	s of	Direct move lines langu turns quart quart direct turnir	ment in using evage and includer and includer and includer and includer and includer and includer and clock	escribe n straigl veryday d descri ing half	be , h ect ith				
EM	TI	EXP	EXC	EM	TI	EXP	EXC	EM	TI	EXP	EXC					EM	TI	EXP	EXC	EM	TI	EXP	EXC				
1	2	3	4	1	2	3	4	1	2	3	4					1	2	3	4	1	2	3	4				
read a	A4. Represent number, read and write numbers to 100 in numerals b4. Read, write a interpret mather statements involudition (+), sub (-) and equals (=				athemat involvin subtrac	ical g tion	betwe patte	een arra	nnection ays, nur d counti nd tens	nber					hour hour on a c	and ha	ime to If past t aw the I ce to sh	he hands									
EM	TI	EXP	EXC	EM	TI	EXP	EXC	EM	TI	EXP	EXC					EM	TI	EXP	EXC								
read a	and wri	nt numlite num	bers	1	2	3	4	proble multip division the ar concre repres	nswer u ete obj sentatio s with t	olving n and alculati	ctorial					descri	ibe and	mpare, solve blems f									
EM	TI	EXP	EXC													EM	TI	EXP	EXC								
identi numb and p	1 2 3 4 6. Represent number, dentify and represent umbers using objects nd pictorial epresentations															and k differ	now th	3 recogni e value nominat	of								

includ line	ling the	e numb	er																
EM	TI	EXP	EXC							EM	TI	EXP	EXC						
1	2	3	4							1	2	3	4						
										E7. Me handle familia 20 per	e coins ar with	and be	come p to						
										EM 1	TI 2	EXP 3	EXC 4						
										E8. Us units t mass a	o meas	ure len							
										EM 1	TI 2	EXP 3	EXC 4						
										record height capac	l length ts, mass	is and s/weigh	nt,						
										EM 1	TI 2	EXP 3	EXC 4						
										end so proble height and ca	olve pra ems for ts, mass	ctical lengths or wei	s and ight						
										EM 1	TI 2	EXP 3	EXC 4						

Rich Evidence – Guidance	Autumn Term	Spring Term	Summer Term
Year 1	(Terms 1+2)	(Terms 3+4)	(Terms 5+6)
Formative	Elicitation tasks	Elicitation tasks	Elicitation tasks
	Problem solving activities: at least 1 per week.	Problem solving activities: at least 1 per week.	Problem solving activities: at least 1 per week.
	Convince me/Prove it activities.	Convince me/Prove it activities.	Convince me/Prove it activities.
	Maths across the curriculum.	Maths across the curriculum.	Maths across the curriculum.
	Weekly Arithmetic Tests	Weekly Arithmetic Tests	Weekly Arithmetic Tests
Summative	Assessment tasks as per available material (at	Assessment tasks as per available material (at	Assessment tasks as per available material (at
	distance min of 2 weeks)	distance min of 2 weeks)	distance min of 2 weeks)