Assessment at St Thomas More Catholic Primary School



Principles of Assessment



Assessment is at the heart of Teaching and Learning

It supports teachers to:

- track progress and attainment
- diagnose and record pupil understanding
- identify gaps and areas for improvement
- plan the next steps for pupil learning
- provide opportunities to feed back to pupils
- inspire greater effort and a belief that hard work and practice will lead to improved outcomes

How do we assess?

The school uses a software program.

This allows us to measure pupil attainment and progress.

Attainment: a pupil's achieved level of knowledge, skills, and understanding at a particular point in time.

Progress: a pupil's improvement in learning over time - increased knowledge, skill development, and a deeper understanding of concepts.







 Our assessment system has replaced national levels with a system of 'steps'

There are 6 'steps' within each year group.





Each year band has been broken down into 6 steps:

- beginning (b) Expected level in Term 2
- beginning + (b+)
- working within (w) Expected level in Term 4
- working within + (w+)
- secure (s) Expected level in Term 6
- *secure* + (*s*+)

What does each step actually mean?

The three broader sections may be thought of in these terms:

- Beginning indicates a pupil is just <u>starting to work</u> on the curriculum expectations for their year group
- Working Within the pupil is working towards the end-of-year curriculum <u>expectations</u>
- Secure means they are consistently meeting and understanding the curriculum <u>expectations and</u> beyond



Assessment reporting

STM assessment system:

The school has 3 assessment windows during the year where we report progress and attainment to parents (terms 2, 4, 6). However as a school, we assess **6 times throughout the year** to monitor and record pupil progress throughout the year.

The expectation is that a pupil should make at least 6 steps of progress over the academic year.

Reporting Assessment - Autumn, Spring, Summer

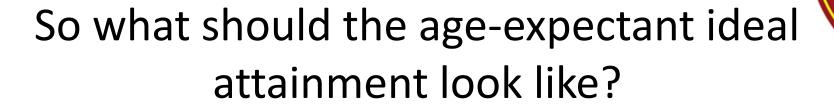
Abbreviations

Appreviations								
ARE = Age Related Expectation	B = beginning W = Working towards S = secure		S+ = above age expectations					
The Academic Year								
Term 1 & 2	Term 3 & 4	Term 5 & 6	Term 6 Working Above ARE					
Beginning to Work Towards ARE	Working Towards ARE	Working At ARE						
B/B+	W/W+	S	S+					
All children should be here	All children should be	All children should be	Some children may be					
at the start of each	here (working towards	here (working securely	here (working at greater					
academic year because they	the end of year aims) and	within the end of year	depth) by the end of the					
have not yet been taught	accessing the new	aims) because they are	academic year. They are					
the new academic year	academic year curriculum	accessing the curriculum	fluent and have a deeper					
curriculum. B+ shows that	with adaptations where	and remembering what	understanding of the					
they are progressing closer	necessary. W+ shows	has been taught. They are	curriculum. They can use					
to W.	that they are progressing	using and applying their	and apply knowledge and					
	closer to S.	knowledge and skills.	skills consistently and					
			accurately.					

Where should my child be ideally?

This will depend on the pupil's ability level and the time of year;

- the expected standard at the end of each academic year (attainment) should be 's' – 'secure'
- BUT we will be tracking progress as well and each pupil will ideally make 6 'steps' of progress from one year to the next
- So for example 'Berty' who was '2s' (Year 2 and 'secure') at the end of Y2, should be '3s' by the end of Y3.





For a pupil to attain thorough coverage of the year band, pupils should reach the secure ('s') step by the end of the appropriate year. The pupil is working at the expected level – Age Related Expectation (ARE)



So what's the 's+' step all about?

The advice from the Government is that pupils who have gained a secure understanding of the year's programme of study should not be automatically moved on to the next year's programme.

Instead, they should be provided with extension work to deepen and consolidate their understanding of the concepts and skills already grasped.

If your child is assessed as working at S+ (for their current year group) by the end of the year, they are working above Age Related Expectation - **greater depth**.

The new 'Secondary Ready' expectation

At the end of the academic year, Year 6 pupils will be taking a new, more challenging SATs tests in English and Mathematics:

- there will still be a national expected level of attainment for these pupils;
- this level is to be called 'Secondary Ready' and is based around a scale score of 100;
- 100 will be the expected attainment level.
- 110 is working above expected greater depth

End of Year Report to Parents

	Subje	ect		Effort	Beginning	Working Towards	Working At	Working Above
	Read	ing				1w		
		Writing				1w		
	***************************************	Mathematics				1w		
		Science				1w		
		ious Educati	on Effort:			1w		
	Key:	t attainment	E: Excel	lent	G: Good			
	Carren	t attainment			NI: Needs in	nprovemen	nt	
Main Subjects								
Reading								
Writing								
Mathematics								
Science								
Science Religious Education								
Religious Education								
	Attainment	Effort	Subject			Attainn	nent	Effort
Religious Education Other Subjects Subject	Attainment Working Towards	Effort	Subject Languages			Attainn Working To		Effort
Religious Education Other Subjects		Effort					owards	Effort
Religious Education Other Subjects Subject Art and Design Computing	Working Towards	Effort	Languages	on		Working To	owards owards	Effort
Religious Education Other Subjects Subject Art and Design	Working Towards Working Towards	Effort	Languages Music	on		Working To	owards owards owards	Effort
Religious Education Other Subjects Subject Art and Design Computing Design and Technology	Working Towards Working Towards Working Towards	Effort	Languages Music Physical Education	on		Working To Working To Working To	owards owards owards	Effort
Religious Education Other Subjects Subject Art and Design Computing Design and Technology Geography History	Working Towards Working Towards Working Towards Working Towards	Effort	Languages Music Physical Education	on		Working To Working To Working To	owards owards owards	Effort
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Religious Education Other Subjects Subject Art and Design Computing Design and Technology Geography History	Working Towards Working Towards Working Towards Working Towards	Effort	Languages Music Physical Education	on		Working To Working To Working To	owards owards owards	Effort
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