



Message from Mr Bullock, Acting Deputy Headteacher

This week's bulletin is a Teaching, Learning and Assessment (TLA) Takeover, an area we are exceptionally proud of at Crispin. It reflects the significant work staff have undertaken to ensure our classrooms are calm, consistent, research-informed and focused on helping students learn deeply and securely. I hope it provides a useful insight into what high-quality learning looks like at Crispin.

This special edition has been deliberately designed to mirror one of our lessons- clear, focused and purposeful- to give you a window into what teaching and learning looks like at Crispin. Within it, we outline our core TLA approach, share key areas of development from this year, showcase examples of student work, and explain how research-informed practice underpins learning across the school.

We hope this provides a clear insight into how we are continuing to strengthen Teaching, Learning and Assessment for the benefit of every Crispin student.



Keywords: TLA, FLARE, Do Now, Hinge, Final Check

Teaching, Learning and Assessment (TLA) at Crispin

At Crispin, we believe great teaching is never accidental. Over the last few months, staff have been working together to sharpen and strengthen our approach to Teaching, Learning and Assessment so that every lesson, in every subject, supports students to learn more, remember more and achieve more.

This work is rooted in well-established and respected educational research from leading thinkers such as **Doug Lemov, Dylan Wiliam, Tom Sherrington, Craig Barton and Daisy Christodoulou**. While the research is rigorous, our aim is simple: **clear lessons, strong routines, excellent feedback and high expectations for all students**.

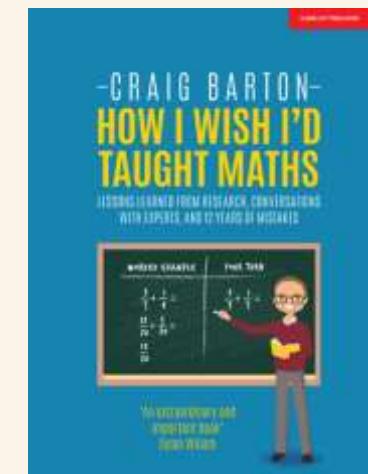


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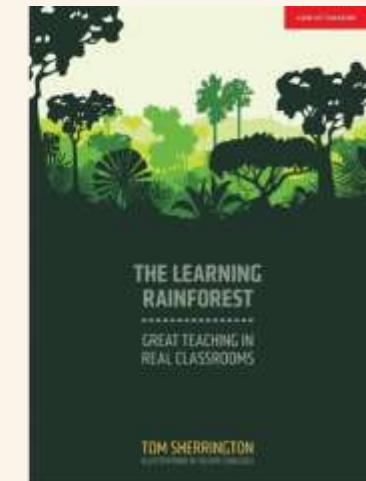
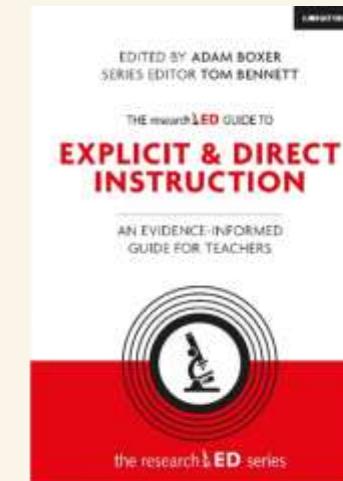
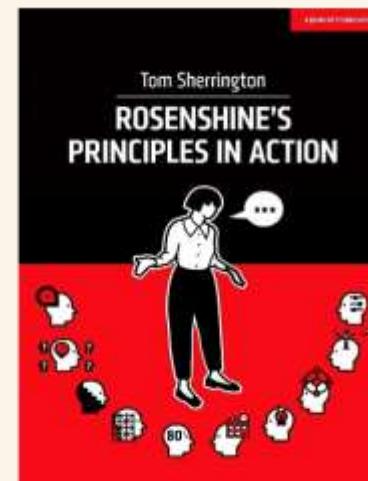
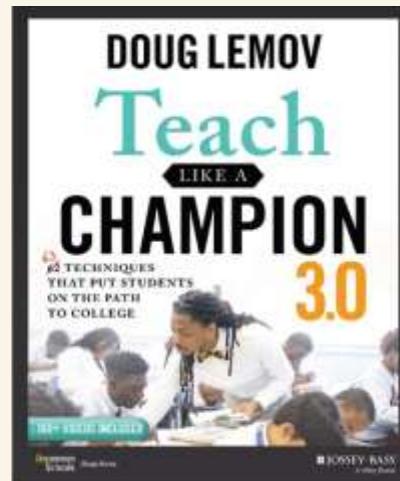
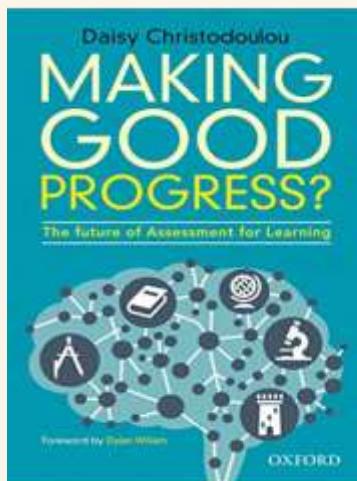
Our approach is shaped by research showing that:

- Learning happens when students actively think (Wiliam, Barton)
- Clear routines reduce anxiety and cognitive overload (Sherrington)
- Practice, feedback and retrieval strengthen long-term memory (Christodoulou)
- High expectations, modelled explicitly, improve outcomes for all (Lemov)

This means lessons at Crispin are deliberately designed – not left to chance.



This page showcases just some of the educational research that our TLA approach is informed by.



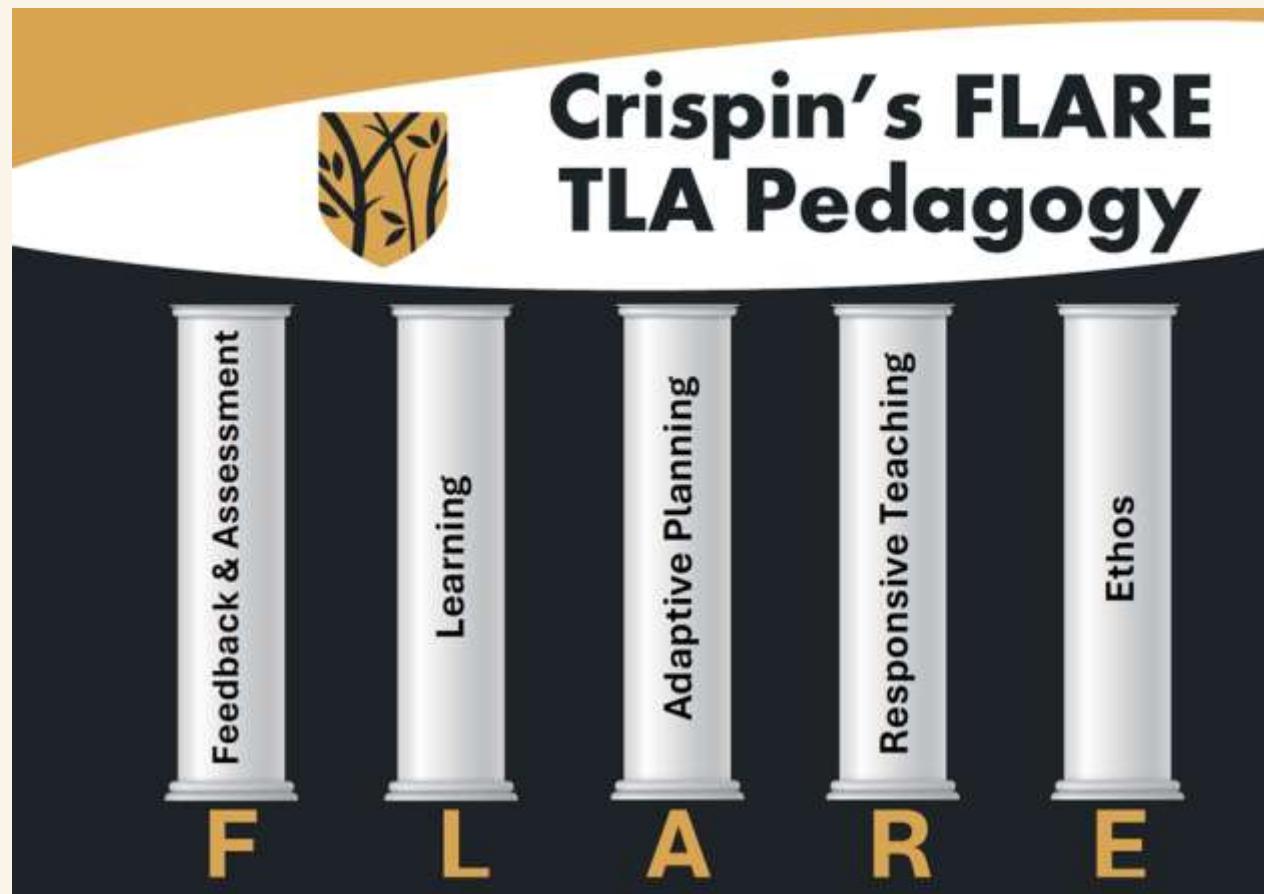
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FLARE is our over-arching TLA framework. FLARE was adapted from Wessex Learning Trust's "5 Pillars" of Teaching and Learning to fit Crispin's specific context.

FLARE ensures teachers:

- Check understanding frequently, not just at the end
- Maintain a consistent lesson flow and structure
- Adapt lessons based on what students *actually* know
- Maintain a calm, focused and respectful learning environment

Our mantra is that "great teaching shows FLARE, which sparks great learning"



Keywords: TLA, FLARE, Do Now, Hinge, Final Check

Feedback and Assessment-

Assessment is used purposefully to check understanding, diagnose gaps, and provide timely feedback that students act upon to improve.

Learning-

Every lesson builds learning through retrieval, modelling, practice, and reflection, ensuring knowledge is learned and applied.

Adaptive Planning-

Lessons are deliberately planned to meet the needs of all learners, anticipating misconceptions, using support effectively, and sequencing learning for long-term progress.

Responsive Teaching-

Teachers adapt in the moment, using questioning, scaffolding, metacognition, and clear explanations to ensure all students succeed.

Ethos-

High expectations of behaviour, routines, and respect create a culture where effort, kindness, and pride in learning flourish.



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Research shows that predictable lesson structures free up students' thinking for learning (Sherrington).

These six elements ensure:

- Strong starts
- Regular retrieval of prior learning
- Checks for understanding before misconceptions become embedded
- Calm, purposeful endings

Our TLA Basics outline what students can expect in every lesson, they help inform staff planning and ensure learning is at the centre of every lesson.



Keywords: TLA, FLARE, Do Now, Hinge, Final Check

The Great Crispin Book Look

The **Great Crispin Book Look** is a regular, whole-school event where:

- Every subject takes part
- Every student's book is reviewed
- Students peer-assess presentation standards as **Green, Amber or Red** against a specific check-list
- **Green** books earn 10 house points

This reinforces an important message:

- **Exercise books are learning tools and revision resources, not just folders of work.**

High-quality presentation supports learning by:

- Making revision clearer and more effective
- Encouraging pride and ownership
- Raising expectations consistently across subjects (Lemov)

Book Look Criteria

Does your peer's book have the following (throughout the book):

- Title and date- underlined with single line using a ruler
- Do Now Task; Worked Example; Independent Practice etc.- clearly labelled
- Worked examples- outlined with a box using a ruler and a different colour pen (highlighter ideal)
- Purple Pen- used for self-assessment and improvement
- Worksheets- stuck in neatly, not hanging out of book
- Mistakes- crossed through using a single line
- No doodling/graffiti of any kind

All of the above achieved? **Green** sheet
4 or more of the above achieved? **Yellow/Amber** sheet
3 or fewer of the above achieved? **Red (Pink)** sheet

Write on the appropriate coloured piece of paper:

 Crispin School

Peer-assessed by: _____ Date: _____

 The Great Crispin Book Look
Peer-assessed by: Mr Boulton
Date: 10/11/2025

 The Great Crispin Book Look
Peer-assessed by: Mr Boulton
Date: 10/11/2025

Stick your paper in your book!



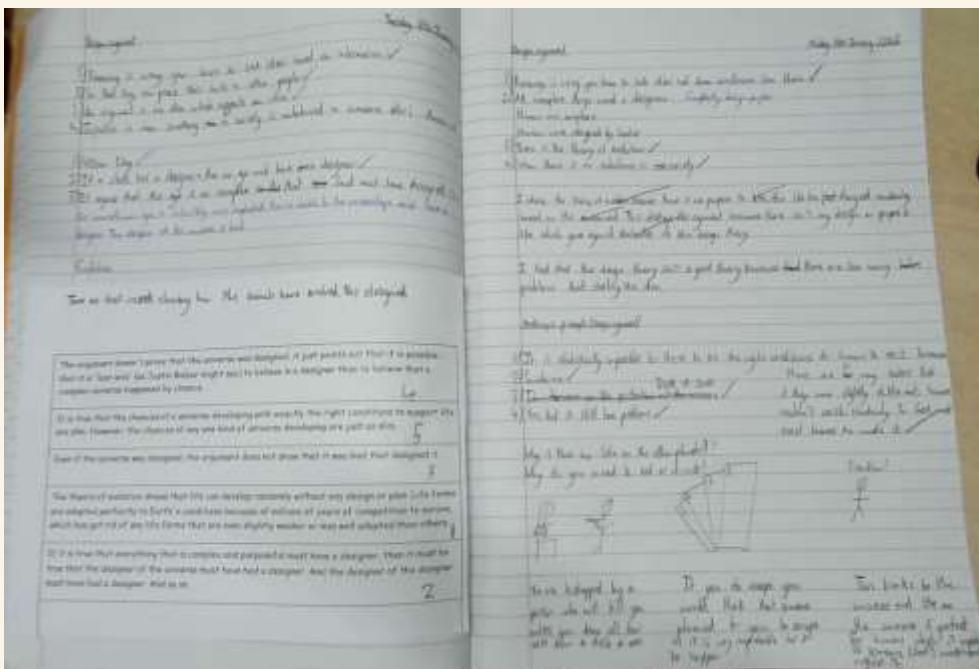
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Crispin Bulletin

TLA Takeover

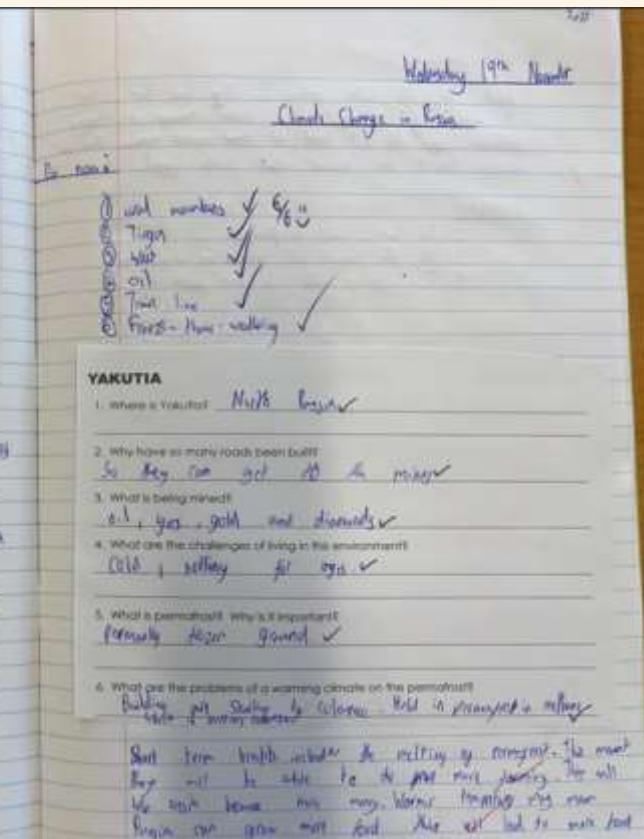
Big Question: How do we ensure every Crispin lesson leads to deep learning, strong outcomes and confident learners?

Friday, 23 January 2026



- There are many people in the west of Russia because of more resources.
- There are few people in the north-east of Russia because of many resources.
- There is a high population density along the south of Russia because there are more resources.
- Other areas of high population density are along the coast.

Final Check	Final Check	Final Check
Background	Do Now	Final Check
Use your whiteboard. Show your boards when requested.		
Give a reason why so many people live in the West of Russia.		
<input type="checkbox"/> More resources <input checked="" type="checkbox"/> FINAL CHECK		
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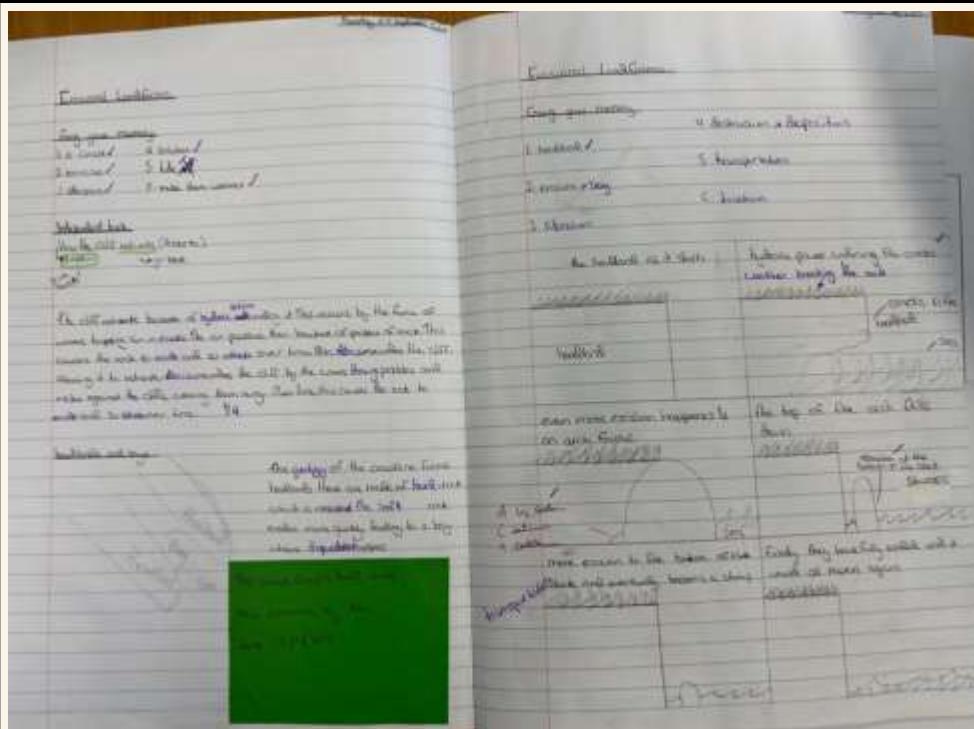
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Crispin Bulletin

TLA Takeover

Big Question: How do we ensure every Crispin lesson leads to deep learning, strong outcomes and confident learners?

Friday, 23 January 2026



<div[](https://www.letterbox.com)

Thursday 13th
November 2014

Repeat until temp

Tuesday 18th
November 2025

- 1 Count controlled iteration is a loop that repeats itself a set number of times -
- 2 A condition controlled iteration is a loop that repeats forever & only loops when a condition is true
- 3 A constant is a value that stays the same while a program is running while a variable's value changes while the program is running -
constants are written in capitals
- 4 MIN - HIGH = 14

while loops

Exercising a loop while a certain condition is true

```

OUTPUT "Please enter password."
password ← USERINPUT
WHILE password ≠ "jA8uP2tch"
    OUTPUT "Invalid password try again"
    password ← USERINPUT
END WHILE
OUTPUT "Correct Password"

```

The condition at the beginning of the loop

Роль социальных соглашений

- use this when you want execute the loop until a certain condition is TRUE.

- The loop will always execute one
- The condition is tested at the end of the loop

10. *What is the primary purpose of the following statement?*

assign 10
 declared
 variable can empty string
 password ← ""
 REPEAT ← Start the iteration
 output "invalid password - try again"
 password ← USERINPUT
 until password = "jklwpz+q"
 output "correct password"
 display the correct
 password
 assign 10
 The variable
 simplicity, not
 information
 assign user
 input to the
 variable password
 CHECK condition



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Whole Class Feedback and DIRT

Rather than marking everything in isolation, Crispin uses **Whole Class Feedback**, which:

- Identifies common misconceptions
- Celebrates whole-class strengths (WWs)
- Highlights areas to improve (EBIs)
- Recognises individual students who deserve praise
- Sets a clear improvement task for all

Curriculums have been developed to explicitly include DIRT time (Dedicated Improvement and Reflection Time), ensuring students act on feedback.

Research tells us feedback only works when students **use it** (Wiliam, Christodoulou) – DIRT makes this happen.

Whole Class Feedback		Date: January 2026
Trigonometry (Pythagoras and SOHCAHTOA)		
Shout Outs!	Common misconceptions/errors	DIRT Task:
Ruby James Ellie Finley 	Writing out the trigonometric ratios in the correct order- remember, SOHCAHTOA tells you the order. Knowing when to use Pythagoras and when to use SOHCAHTOA- If there is an angle involved it's SOHCAHTOA, If not it's Pythagoras. Remember- angles in similar shapes are the same. No matter how big or small the shape becomes.	This triangle and square have the same perimeter. Show that the square has an area 50% greater than the triangle. [5 marks]
What Went Well:		
<ul style="list-style-type: none">• Use of Pythagoras' Theorem to find the length of a hypotenuse and other side• Use of SOHCAHTOA to find missing length (when x is on top of the fraction)• Use of SOHCAHTOA to find missing angle		
Even Better If:		
<ul style="list-style-type: none">• Using SOHCAHTOA and/or Pythagoras in a problem-solving question (questions 5 and 6)		



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Probing Questions

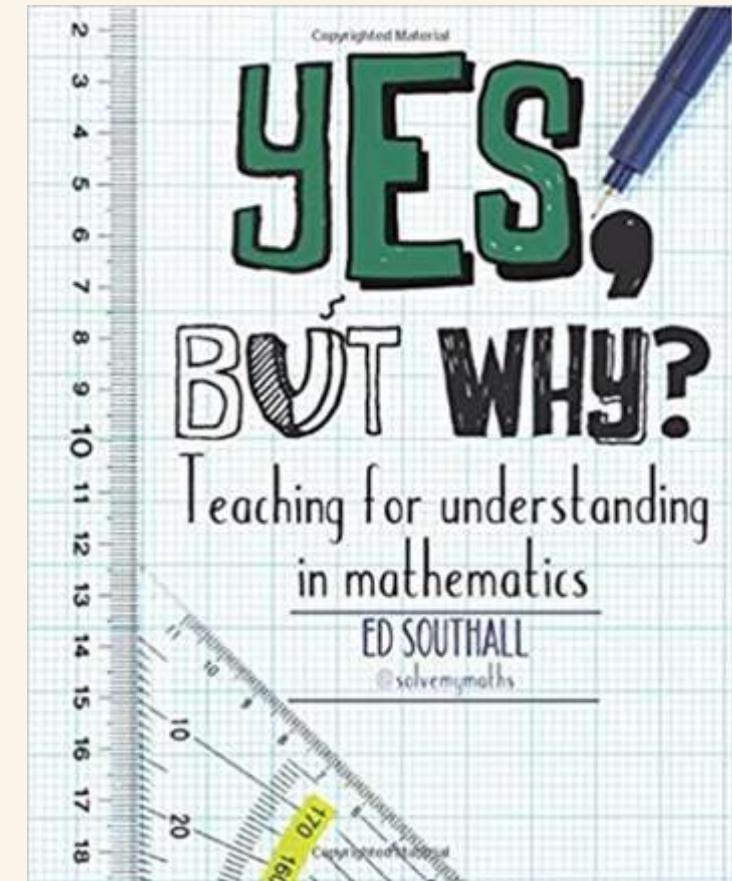
**At Crispin, staff are developing questioning techniques that go beyond:
"What's the answer?"**

Instead, teachers might ask:

"Yes, but why?"
"How do you know?"
"Can you convince me?"
"What would happen if...?"

This approach, championed by Doug Lemov and Dylan Wiliam, helps teachers check for real understanding, not just confident performance – ensuring students truly grasp concepts before moving on.

Checking for understanding rather than performance ensures that information is truly 'learned'- committed to long term memory and able to be recalled when it is required.



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Crispin's TLA Learning Flow



Do Now Task

Every lesson at Crispin begins with a Do Now. This is a short, focused task that asks students to recall key knowledge from previous learning.

By starting lessons this way, students strengthen their memory, build confidence and are immediately thinking about the subject.

Research shows that regularly revisiting prior learning helps knowledge move from long-term memory into active use, making new learning easier and more secure.



Hinge Question

A Hinge Question is a carefully chosen question used during the lesson to check whether students have understood a key idea before moving on.

These questions are often multiple choice, with incorrect answers designed to reflect common misconceptions.

This allows teachers to quickly spot misunderstandings and address them straight away, ensuring students are secure in their learning before beginning independent work.



Final Check

The Final Check is a short plenary task at the end of the lesson that assesses students' understanding of the key learning.

It ensures students leave the lesson knowing how well they have achieved the learning outcome, helping them identify what they are confident with and what may need further practice.

This also informs teachers' next steps, ensuring future lessons build securely on what students know and can do..



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TLA at Crispin - Looking Ahead

Everything shared in this TLA Takeover reflects our commitment to ensuring that every lesson at Crispin is purposeful, consistent and focused on learning that lasts. Through clear routines, high expectations, effective feedback and research-informed teaching, we are creating classrooms where students feel confident, challenged and supported to succeed.

I am clear that this work is ongoing. Teaching, Learning and Assessment at Crispin is not a finished product, but a continually refined approach shaped by evidence, reflection and the needs of our students. We are proud of the progress made so far and excited about the impact this will continue to have on students' learning, outcomes and future opportunities.

Thank you, as always, for your continued support as we work together to help every student achieve their very best.



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