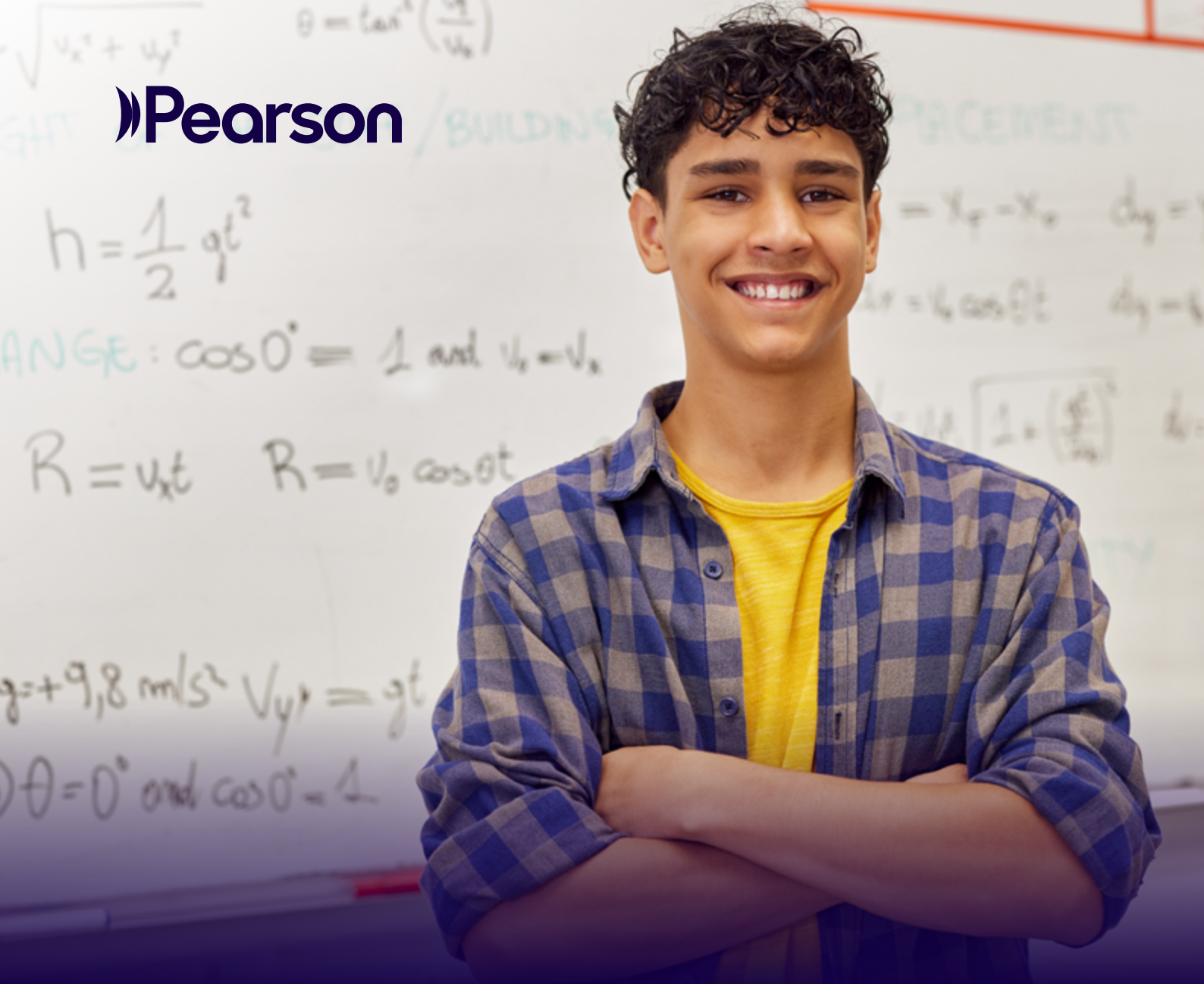




Pearson Mathematics 7–10/10A Victoria

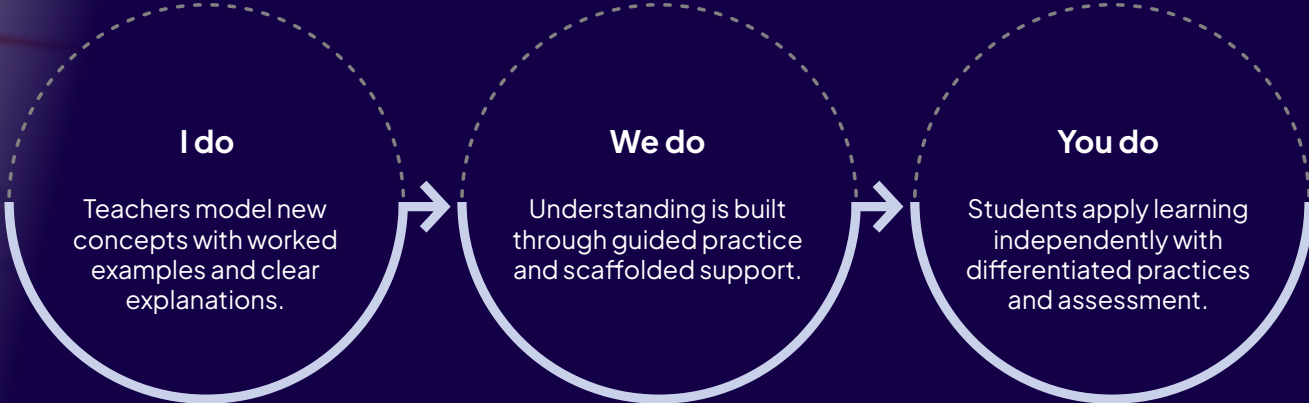
Evidence-based teaching without the workload

Supporting you to reduce maths anxiety, build student confidence and create the conditions for improved learning outcomes.

- Support explicit teaching with ready-to-use lessons, practice, and assessment
- Build student confidence with a structured, low-cognitive-load approach
- Reduce planning time with connected print and digital resources
- Track progress with integrated assessment and reporting

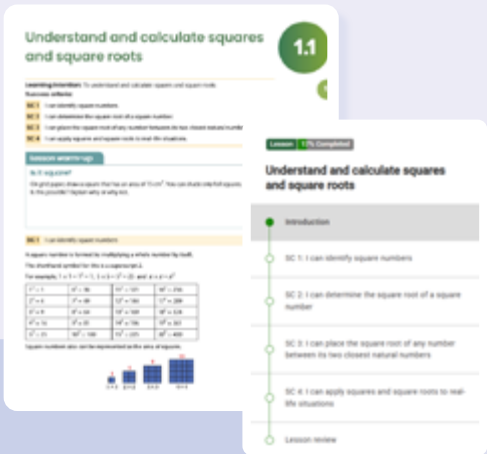
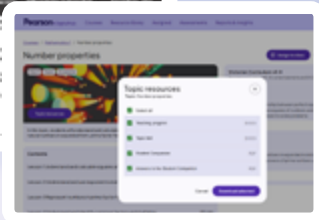
Built to support teachers with explicit teaching

This gradual release approach helps students build confidence, reduce overwhelm and develop the skills to become independent learners.



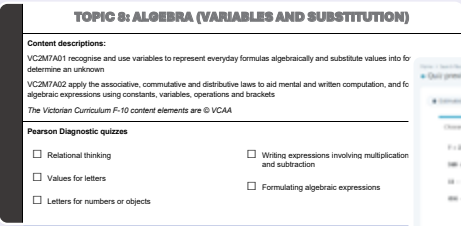
Teacher support

Teaching programs, curriculum mapping, and ready-made topic tests support confident planning and delivery.



Learning intentions and success criteria

Clear learning goals and success criteria show students what they need to know and guide structured, manageable lessons.



Diagnostic quizzes

Quickly identify misconceptions and generate targeted activities to address gaps and support progress.



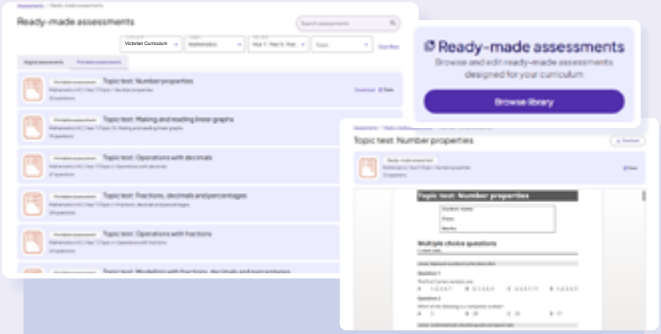
Formative assessment

Regular checks for understanding provide immediate feedback and inform next steps in teaching.



Assessment Builder

Create custom digital tests from thousands of questions.



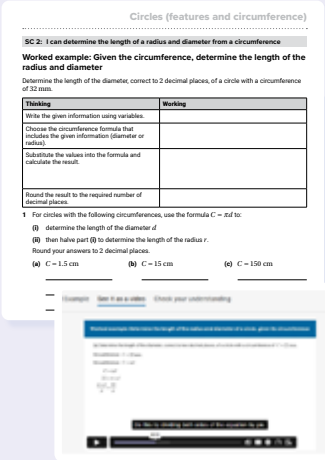
Summative assessment

Editable topic tests aligned to lessons help measure progress without additional preparation.

Understand and identify common factors				
Lesson review		DUE DATE	SUBMITTED	CLASS AVERAGE
		31 Jul	4/26	66.67%
Start by Most recent test				
Student	Score	1	2	3
David Brown	67%			
Simon Green	67%			
Emily Lee	100%			
Pick delimiter	33%			

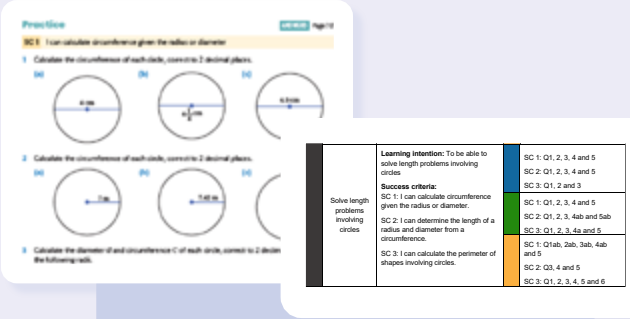
Reports and insights

Clear reporting helps you track progress, identify gaps, and adjust teaching with confidence.



Worked examples

Step-by-step examples and video walkthroughs model expert thinking and build confidence with new concepts.



Differentiation support

Scaffolded prompts and differentiated practice create multiple entry points to support all learners.

AI study tools

In-eBook tools provide instant feedback and explanations using trusted, curriculum-aligned content.



The best support for evidence-based teaching

Use Pearson Mathematics for a consistent approach to planning, teaching, learning and assessment. All components work together, to support your choice of lesson delivery.

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eBook and Pearson Digital Hub access is valid for a maximum period of 15 months from the date of activation.

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