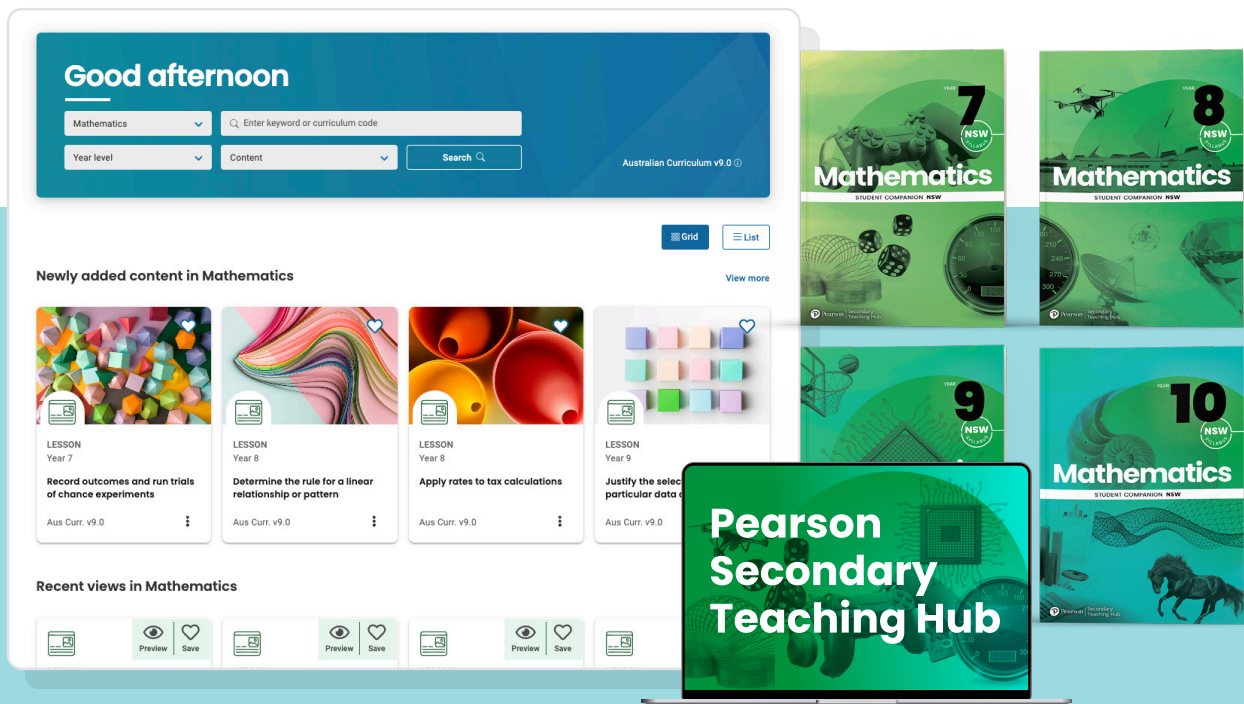


Pearson Secondary Teaching Hub

For the NSW Syllabus Mathematics Years 7 to 10



Simplified teaching and energised learning.

A one-of-a-kind digital product designed to simplify teaching and energise learning, written by experienced Australian Educators that know how to engage students.

We simplify teaching with a **flexible hub of digital lessons** that 4 out of 5 of teachers agree is easy to use. In just a few clicks, you can plan, save, teach and auto-assess digital lessons for every class.

We energise learning with **engaging content** including videos, worked examples, auto-assessing quizzes and more, split into small content chunks allowing for a read a little, do a little approach. Use the hub alongside complementary printed Student Companions to practice and consolidate learning, to give students the perfect mix of online and offline content to maximise learning.

Attend our webinar on 30th July
Register at: pearson.com.au/schools/nsw-events



Resources for flexible teaching and learning

Developed in consultation with educators from across Australia, *Pearson Teaching Hub* has been designed for classrooms that want to utilise digital and printed resources in a flexible way.

Pearson Teaching Hub provides access to:

A flexible digital hub for the whole curriculum

- Discover a library of quality content, assessment, videos, activities and more, broken down into topics and lessons across stages 4 and 5 of the new NSW syllabus.
- Assign content from *Pearson Teaching Hub* directly to the LMS your students use, like Microsoft Teams or Google Classroom, no separate student logins required.
- Understand where your students are at with reporting dashboards and downloadable progress reports.

Student companion books embed learning

- Complementary to the digital hub, providing balance between onscreen and offscreen learning.
- Designed to be a portfolio of learning for students to build on throughout the year.
- Great for flipped learning, active learning, homework, revision and more.

Downloadable resources

- For the resources that just make sense to use as downloads like teaching programs and worksheets.
- Easily accessible as digital versions and downloadables from relevant topics and lessons in the digital hub.

Content to support a smooth transition to the new syllabus

Everything you need to transition to the new syllabus in a way that works best for you and your students.

Pearson Teaching Hub provides access to:

- New digital topics written to give full coverage of the new NSW syllabus.
- *Pearson Diagnostic* quizzes to diagnose student thinking and understanding and address misconceptions.

Curriculum selection

Select which curriculum you want to show content for in your search results.

NSW Syllabus

Australian Curriculum v9.0

Australian Curriculum v8.4

Victorian Curriculum v2.0

NSW Syllabus

MA4-EQU-C-01

solves linear equations of up to 2 steps and quadratic equations of the form $ax^2=c$

Number and algebra > Equations

Your essential resource for NSW Mathematics in 2024

When your school adopts the *Pearson Teaching Hub*, teachers are given free access to the digital hub and students can purchase their digital subscription and student companion books via Pearson or your school's bookseller.

ISBN	Pearson Secondary Teaching Hub components	Student price
9780655715894	Pearson Years 7–10 Mathematics Teaching Hub (NSW)	\$28.95 Annual subscription
9780655715900	Year 7 Mathematics Student Companion (NSW)	\$19.95 Printed book
9780655715917	Year 8 Mathematics Student Companion (NSW)	\$19.95 Printed book
9780655715924	Year 9 Mathematics Student Companion (NSW)	\$19.95 Printed book
9780655715931	Year 10 Mathematics Student Companion (NSW)	\$19.95 Printed book



Schedule a demo at pearson.com.au/teaching-hub