

Oxford Workbook Catalogue 2020

NEW

Maths Plus
Teacher Books

NEW

Oxford
Maths Ready

NEW

WorldWise
Science
Resources

NEW

ATLAS+ F-2
Dashboard

NEW

Oxford
Grammar
2nd edition



Get to know these friendly grammar monsters in the new edition of *Oxford Grammar*!

Not for Profit. All for Education.

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NEW

(See pages 13-56)

**OXFORD
GRAMMAR**

The 2nd edition of Oxford Grammar explores key grammatical concepts in line with the requirements of the Australian Curriculum: English, and helps students connect grammar features to a writing purpose.

oxford
**maths
ready**

A practical teaching program designed to support and engage primary students who have fallen behind in maths by building their confidence and bridging the gaps to success.



Features non-fiction texts for middle-upper primary linked to the science curriculum.

**OXFORD
ATLAS⁺**
FOR AUSTRALIAN SCHOOLS

Provides comprehensive coverage of the Science and Humanities and Social Sciences curricula for Years F-6 across a suite of print and digital resources, including a new student dashboard for Years F-2.



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MATHS

Mathematics resources for every skill level

What are Oxford's primary mathematics resources?

From targeted teaching and extension programs to teacher support, Oxford offers a market-leading range of primary mathematics resources. Our print and digital resources can be trusted to help you unlock the maths potential of every student.

SERIES OVERVIEW

oxford
maths
for australian schools

- A whole-school mathematics program that supports differentiation in the classroom.
- Helps students make connections with mathematics in the real world.

oxford
maths
ready

- Teacher handbooks with ideas to support and engage students who have fallen behind.
- Helps build student confidence and bridge the gaps to success.

MATHS
PLUS

- A rigorous mathematics program that supports recall and fluency.
- Tried and trusted for more than 20 years, *Maths Plus* supports practice and consolidation.

Advanced
primary
maths

- The only advanced maths series written for Australian primary students.
- Can be easily adopted and implemented as an extension program with *Maths Plus*.

CHALLENGING
MATHEMATICAL
TASKS

Encourages sustained thinking, decision-making and risk-taking by students, helping them to persist and succeed in their mathematics learning.

OPEN-ENDED
MATHS
ACTIVITIES

Practical advice on how teachers can create their own open-ended and problem-solving questions, and use them effectively in the classroom.

Primary
MATHS
HANDBOOK

An essential reference resource for students, teachers and parents with the latest terminology and mathematical concepts.

Your differentiation solution for teaching mathematics

Oxford Maths for Australian Schools is a comprehensive and engaging mathematics program for F–6 that ensures every student can access the curriculum at their own point of need. It offers multiple pathways for students of varying ability, and supports the ‘gradual release of responsibility’ approach, where initial scaffolding is gradually reduced to allow students to become confident and independent mathematicians.

Designed by experienced classroom teachers, *Oxford Maths* supports sequential acquisition of mathematical skills and knowledge, and is fully aligned with the Australian and Victorian Curricula and the NSW Syllabus.

A balanced approach

Oxford Maths includes a wealth of hands-on activities, small-group and whole-class tasks, practice exercises and open-ended, problem-solving opportunities. It helps students make connections with mathematics in the real world and encourages higher-order thinking and reasoning. The program comprises:

- Student Books
- Assessment Books with pre- and post-tests for every topic
- Teacher Dashboards with learning support and resources, and Markbook for online assessment, tracking and reporting
- Practice and Mastery Books
- Student Dashboards with online pre- and post-tests, plus practice quizzes and learning resources for every topic.



“ The approach used in Oxford Maths is designed to ensure that every student can experience success at their level. ”

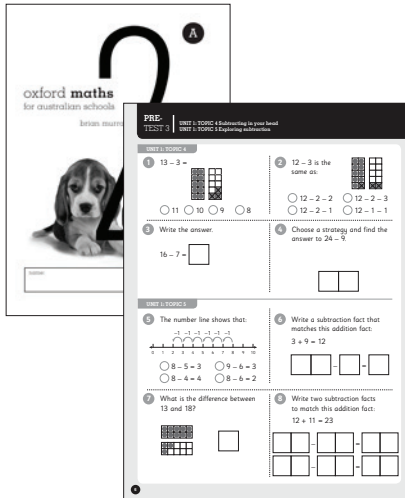
– Annie Facchinetti

Talk to us

Talk to us about *Oxford Maths* if you are looking for:

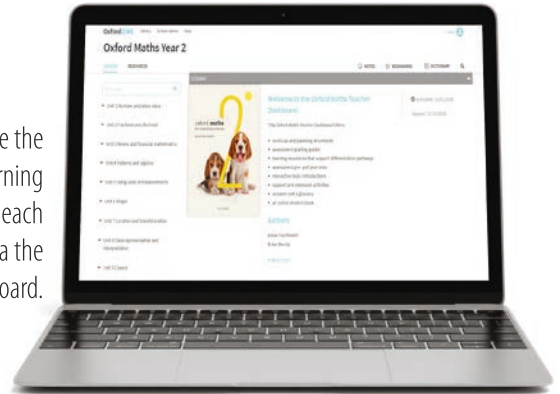
- a whole-school mathematics program that supports differentiation in the classroom
- formative and summative assessments to determine point of need and measure learning progress
- comprehensive and accessible digital teaching resources.

What does *Oxford Maths for Australian Schools* look like in the classroom?



Access the topic pre-test via the Assessment Book or the Teacher Dashboard, or direct students to the adaptive pre-test on the Student Dashboard.

Choose the appropriate learning sequence for each student via the Teacher Dashboard.



1 Assess and identify

Use the topic pre-test to quickly identify the level of each student's understanding.

2 Choose the pathway

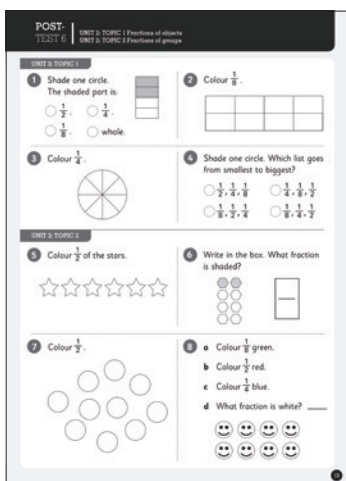
Identify the learning pathway for each student based on the pre-test result and your own observations.

4 Assess the results

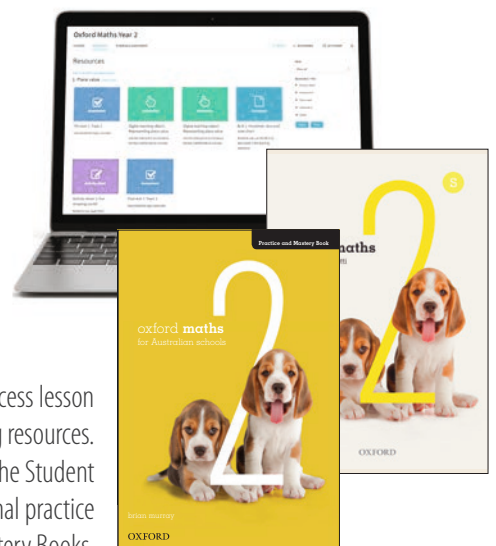
Use the topic post-test to measure student growth and identify areas of further need.

3 Plan and implement teaching

Choose and prepare activities to effectively support student learning at their point of need.



Access the topic post-test via the Assessment Book or the Teacher Dashboard, or direct students to the post-test on the Student Dashboard.



Use the Teacher Dashboard to access lesson plans, learning support and teaching resources. Assign topic-based activities in the Student Books or Student Dashboard and additional practice activities in the Practice and Mastery Books.

Look inside

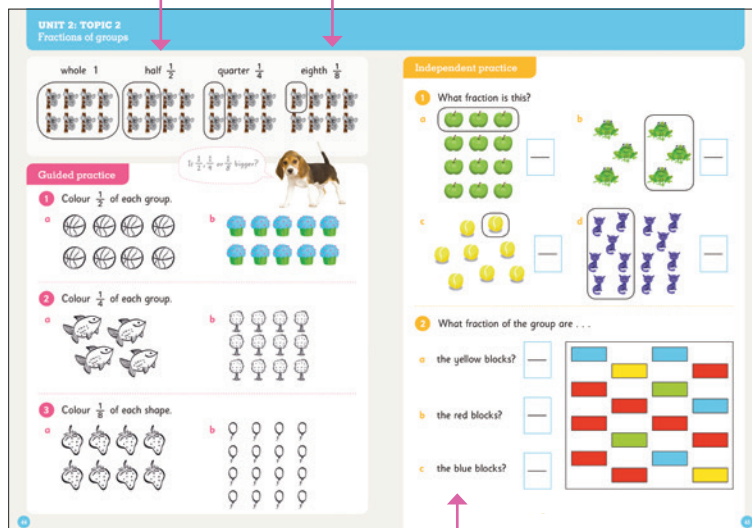
Student Books

The *Oxford Maths* Student Books are an integral part of the *Oxford Maths* series and consist of:

- a clear and simple layout to support a developmental approach that incorporates initial scaffolding, which is gradually reduced to allow students to become confident and independent mathematicians
- student activity pages that cover the Mathematics content strands of Number and Algebra, Measurement and Geometry, and Statistics and Probability
- topics that follow a scope and sequence, which supports the sequential acquisition of mathematical skills, concepts and knowledge.

A worked example of the concept is provided.

The guided practice section provides an opportunity to practise skills, supported by careful scaffolding.

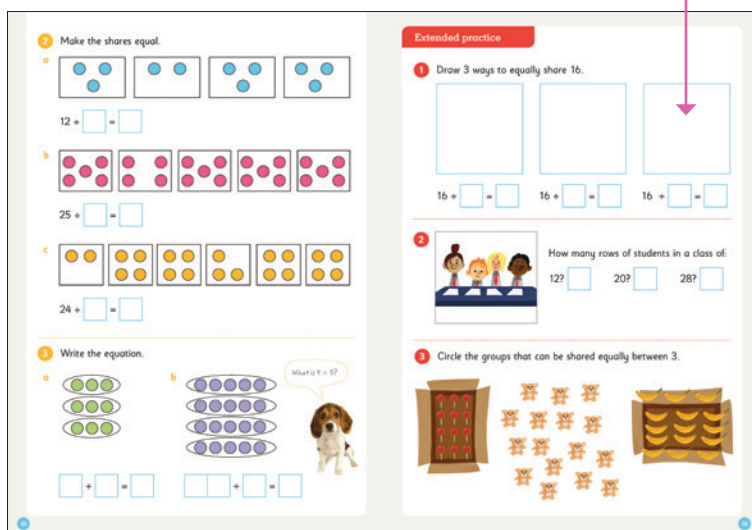


The independent practice section allows students to consolidate their understanding of the concept in different ways, with less scaffolding.

The extended practice section offers students opportunities to apply their learning and extend their understanding in new contexts.

Australian Curriculum Proficiency Strands

The *Oxford Maths* Student Books have an emphasis on the proficiencies of Understanding and Fluency in the guided and independent practice sections. The extended practice section incorporates more Reasoning and Problem-solving as students apply their knowledge in new contexts.



Look inside

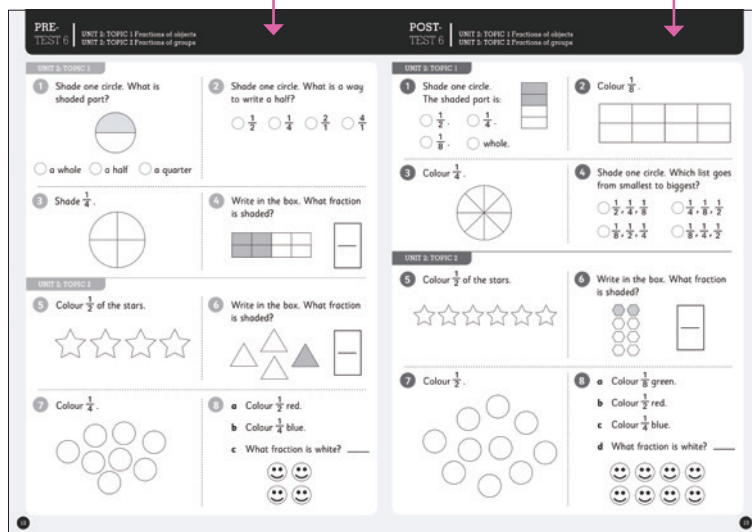
Assessment Books

The *Oxford Maths* Assessment Books provide teachers with an easily administered, yet comprehensive, assessment tool. They:

- include short pre- and post-tests for each topic
- are supported by a suggested teaching and testing schedule
- provide a simple grading system for measuring and reporting student progress.

Pre-test.

Post-test.



Pre-tests:

- allow educators to identify students' point of need and choose teaching activities that will support their level of learning
- cover foundational content from the previous year, as well as the subject matter for each topic at the target year level, allowing teachers to identify the learning pathway for each student.

Post-tests:

- provide the opportunity for educators to measure student progress and confirm the effectiveness of the teaching sequence
- comprehensively cover the target year level as well as some content from the next year level, allowing teachers to measure learning growth and identify students performing above the expected standard.

The *Oxford Maths* Assessment Book allows teachers to quickly understand the current levels of student understanding of the topic or concept. Teachers can then choose an appropriate pathway to give struggling students extra support, extend competent students and consolidate the knowledge of all students with the resources available on the *Oxford Maths* Teacher and Student Dashboard.

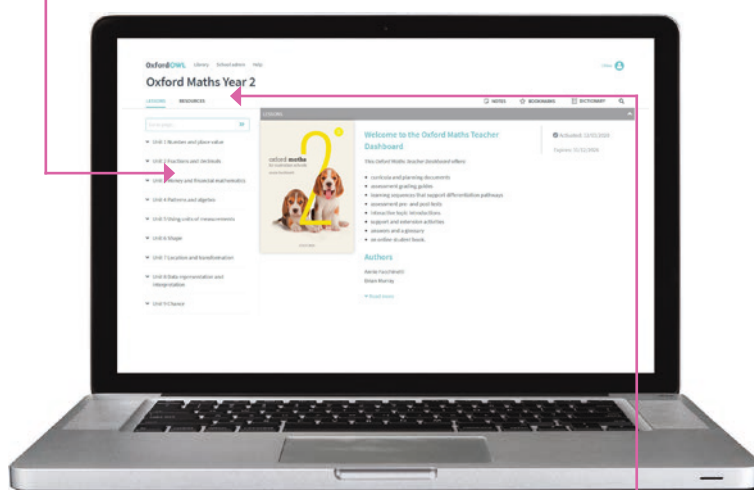
Teacher Dashboard

The *Oxford Maths* Teacher Dashboard provides online access to a wealth of resources and support material for Foundation to Year 6, including planners, curriculum links and answers.

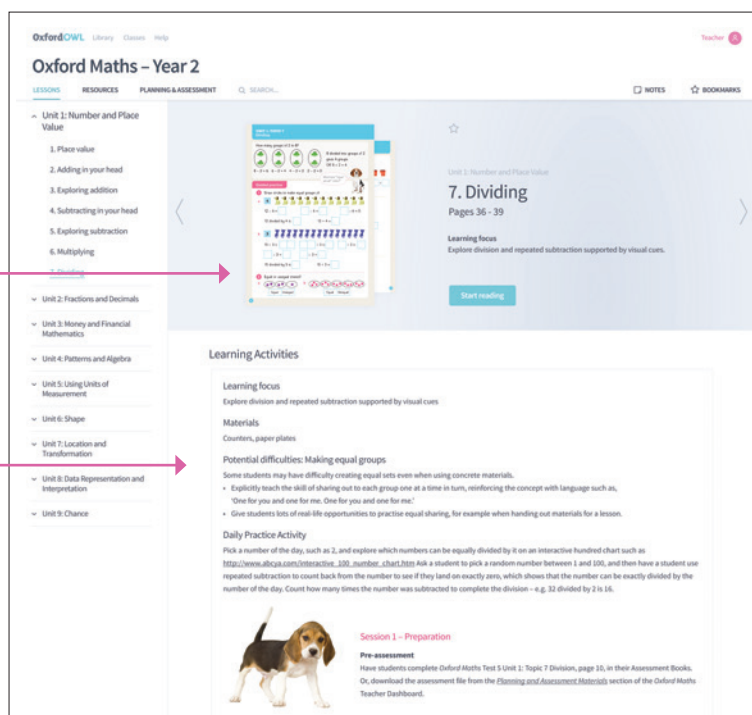
Used in conjunction with the *Oxford Maths* Student Books and Assessment Books, the dashboard offers teachers access to clear teaching and learning pathways that will meet the diverse needs of students in a single class and across the whole school.

Used in conjunction with the Student Dashboard, the Markbook includes online assessment, tracking and reporting – topic by topic – for every student in the class.

Access all units and topics via the menu.



Access resources and Markbook via the tabs.



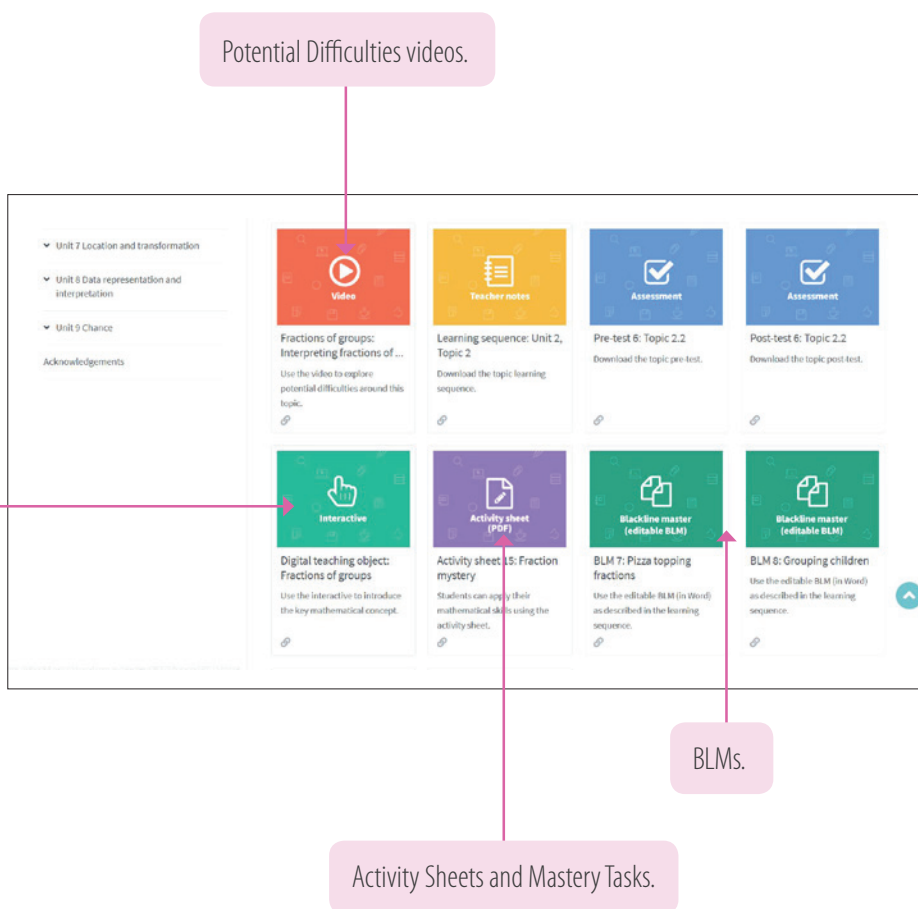
Projectable Student Book pages for whole-class and small-group teaching.

Learning activities, including hands-on activities and small-group and whole-class tasks.

Look inside

Student Dashboards

The *Oxford Maths* Student Dashboards includes online access to adaptive pre-tests to determine each student's level of understanding, post-assessment tests, practice quizzes and learning resources for every topic.



Practice and Mastery Books

The *Oxford Maths* Practice and Mastery Books are designed to support the Student Books and consist of:

- a clear and simple layout consistent with the user-friendly style of the Student Books
- Practice activities and Challenge activities to support independent and extended learning
- Mastery activities to incorporate open-ended learning and problem-solving skills.

'Practice' activities consolidate and reinforce understanding.

'Challenge' activities support and extend learning.

UNIT 1: TOPIC 1
Place value

Practice

1 Look at this number: 5 367 818.
Show the value of each digit on the place-value grid.

Millions	Hundred thousands	Ten thousands	Thousands	Hundreds	Tens	Ones	Write the number using any base if necessary
5	3	6	7	8	1	8	5 367 818

2 If we write nine hundred and five thousand, four hundred and seventy-six in digits, we use a zero to show there are no tens of thousands:
905 476
Write as digits:
a fifty-one thousand, six hundred and four
b two hundred thousand and twenty-six
c twelve thousand and ten

3 What is the value of the red digit?
a 483 290 b 6 329 477
c 2 406 219 d \$1 385 067
e 80 487 003 f 381 000 819

Challenge

Numbers can be arranged in patterns.

1 These are the first six square numbers. Fill in the gaps.

1 4 9

$1 \times 1 = 1^2$ $2 \times 2 = 2^2$ $3 \times 3 = 3^2$ $4 \times 4 =$

2 These are the first four triangular numbers. Fill in the gaps.

1 3 6 10

$1 + 2 = 3$ $1 + 2 + 3 =$

'Mastery' activities allow students to transfer their skills and understanding to real-world situations.

Mastery

1 Expand these numbers. The first one has been done for you.

a $374\ 596 = 300\ 000 + 70\ 000 + 4000 + 500 + 90 + 6$

b $214\ 887 = 200\ 000 +$

c $2\ 567\ 321 =$

d $5\ 673\ 207 =$

e $57\ 319\ 240 =$

2 Look at these digit cards: 7 3 4 5 9 1 2

a What is the **largest** number that can be made using all the cards?

b What is the **smallest** number that can be made if the digit "5" is in the millions place?

c What is the **largest** number that can be made if the "7" is seven ones?

d What is the **smallest** number that can be made if the "1" is in the tens of thousands place?

3 Write the number shown on each spike abacus as digits and in words.

a

b

4 To change the calculator screen to show the second number, I would press:

a $24\ 550 \rightarrow 24\ 650$

b $37\ 754 \rightarrow 77\ 754$

c $139\ 255 \rightarrow 119\ 255$

d $999\ 999 \rightarrow 1\ 000\ 000$

5 Sometimes large numbers are abbreviated. \$1K means \$1000. \$1.3M can be used for \$1 300 000. Write the new price of these houses using digits in full.

a \$345K reduced by \$5000

b \$725K reduced by \$20 000

c \$875K reduced by \$50K

d \$1.5M reduced by \$250K

6 Imagine you have to choose just **one** digit in each of these numbers. Write:

- the digit you would choose
- the value of the digit
- the reason for your choice.

a A share of \$574 612.

b Writing out your times tables 574 612 times.

c Eating 574 612 of your favourite snack food in 10 minutes.

OXFORD MATHS STUDENT AND ASSESSMENT BOOKS



9780190324841
\$25.95



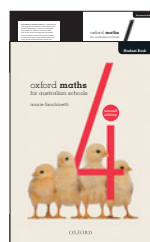
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\$25.95



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\$25.95



9780190324872
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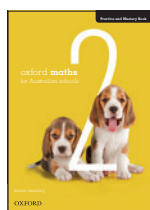


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OXFORD MATHS PRACTICE AND MASTERY BOOKS



9780190312626
\$16.95



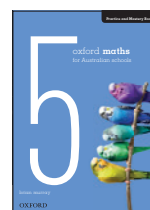
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OXFORD MATHS TEACHER DASHBOARD AND STUDENT DASHBOARD LICENCES

For purchasing options, please contact your Oxford Education Consultant.



Finding the right maths resource is as easy as 1-2-3!

Our Maths Selector Tool is the easiest way to find the right maths resource for your teaching and classroom needs. Get started at oup.com.au/primary/mathematics

Building student confidence and bridging the gaps to success

Oxford Maths Ready is a series of teacher handbooks that supports mainstream classroom mathematics by offering learning opportunities for students who are substantially behind their peers. It gives teachers insights into the potential difficulties faced by these students and ideas to engage them in successful mathematics learning. This series can be used in conjunction with *Oxford Maths for Australian Schools*, or as a support to any other whole-school or classroom maths program.

Overcoming maths anxiety

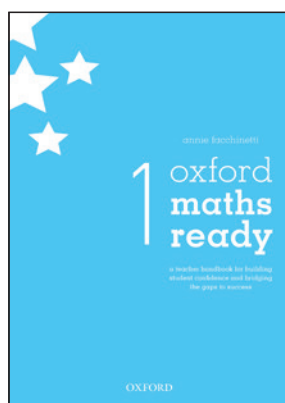
Many adults readily acknowledge that they do not like maths, suffer from 'maths anxiety' or do not see themselves as competent mathematicians. This lack of confidence very often starts in primary school. *Oxford Maths Ready* is designed to support and engage primary students who have fallen behind in maths, and to help bridge the gap between where they are currently at and the relevant year level curriculum expectations.

The Teacher Handbooks:

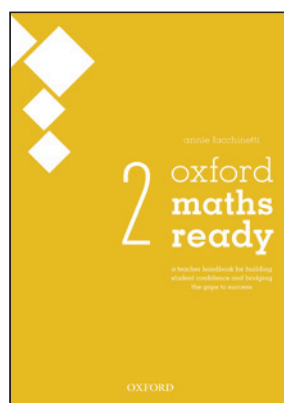
- use a developmental approach to build on students' existing knowledge
- support students to activate their prior knowledge before extending to new concepts and skills
- draw on the sequences of skills identified in the Australian Curriculum: Mathematics and the National Numeracy Learning Progression
- give explicit guidance to help teachers and students focus on key ideas and strategies to enhance mathematical learning
- follow a 'gradual release of responsibility' model that encourages students to observe, discuss and engage in hands-on experiences, helping them work towards becoming independent mathematicians.



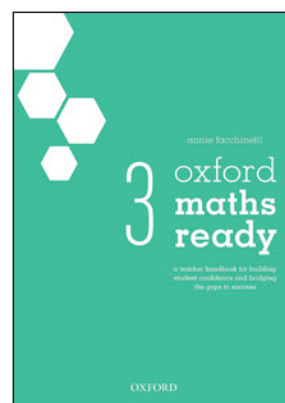
9780190325053
\$49.99



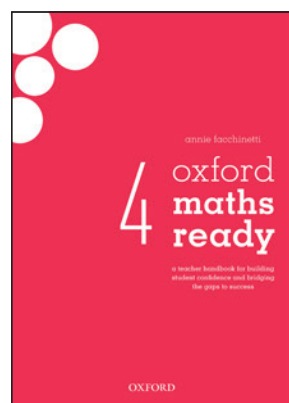
9780190325060
\$49.99



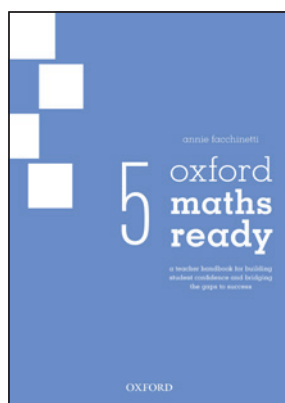
9780190325077
\$49.99



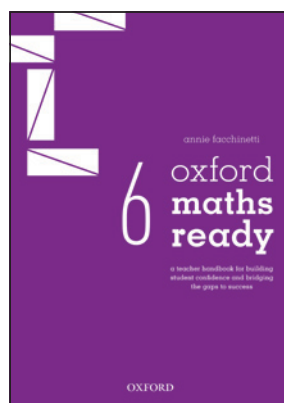
9780190325084
\$49.99



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\$49.99



9780190325107
\$49.99



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Practise, master, assess

Maths Plus is a leading mathematics program for F–6 that continues to deliver results. Students explore and re-visit mathematical concepts throughout the year, building their skills, developing understanding and making connections over time.

Tried and trusted for more than 20 years, the latest edition of *Maths Plus* offers a brand new design and illustrations, updated content, and a Teacher Book to support the Teacher Dashboard.

A spiralled approach

Maths Plus allows teachers and students to build on and re-visit mathematical content over time. The spiral approach helps students develop robust recall of information, consolidating learning and increasing their mathematical fluency. The program comprises:

- Student Books
- Teacher Books
- Teacher Dashboards with additional resources
- Assessment Books for end-of-year reporting
- Mentals and Homework Books.

“ This series provides students with opportunities to sequentially develop their skills and knowledge in the three content strands of the Australian Curriculum: Mathematics – Number and Algebra, Measurement and Geometry, Statistics and Probability ”

– Teacher Book author, Pat Lilburn

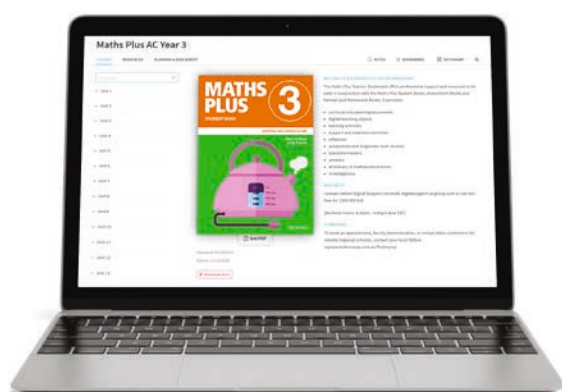


Talk to us

Talk to us about *Maths Plus* if you are looking for:

- a rigorous mathematics program that supports recall and fluency
- end-of-term diagnostic reviews and summative assessments
- comprehensive and accessible digital teaching resources.

What does *Maths Plus* look like in the classroom?



1 Plan and implement teaching

Use the Teacher Dashboard or Teacher Book to access lesson plans and learning support, including explicit references to the Student Books.

2 Practise

The Student Books provide multiple problem-solving opportunities for the students to explore and practise mathematical concepts.

4 Assess the results

Use the post-tests to measure student growth and report on competency and understanding.

3 Master

The Mentals and Homework Books allow students to practise their skills, consolidate understanding and increase fluency.



Value Packs including Student Book and Assessment Book

Student Books

The *Maths Plus* Student Books are an integral part of the *Maths Plus* series.

They include:

- four diagnostic term reviews (Years 1–6) to assess concepts and skills
- opportunities for spiralled learning and practice
- opportunities for students to develop and consolidate skills in understanding, fluency, reasoning and problem-solving
- contextual support and examples.

Proficiency strands and general capabilities are included on every page.

Student activity pages are colour-coded and cover the three Australian Curriculum: Mathematics content strands of Number and Algebra, Measurement and Geometry, and Statistics and Probability.

REASONING CCT L

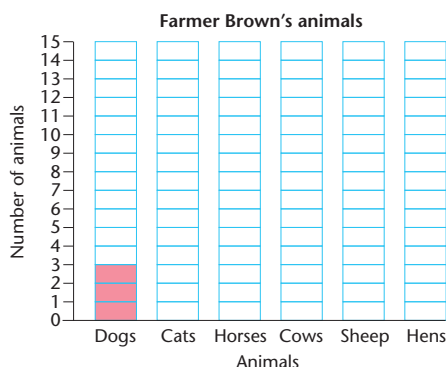
Column graphs

unit 6

- 16 Farmer Brown surveyed his animals to see if any were missing.



Construct a column graph to represent the farm animals.



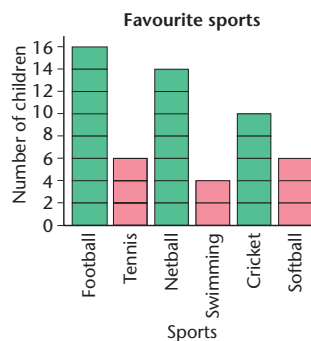
- 17 Categories

a Which animals do you think are Farmer Brown's pets?

b Which animals do you think are being bred to sell?

- 18 Interpret the column graph.

- a What sports have the same popularity? _____
- b How many more children play netball than cricket? _____
- c How many more children play football than tennis? _____
- d How many children play the two most popular sports? _____
- e Do as many children play netball as children who swim and play cricket combined? _____



Clear and easy-to-read page design.

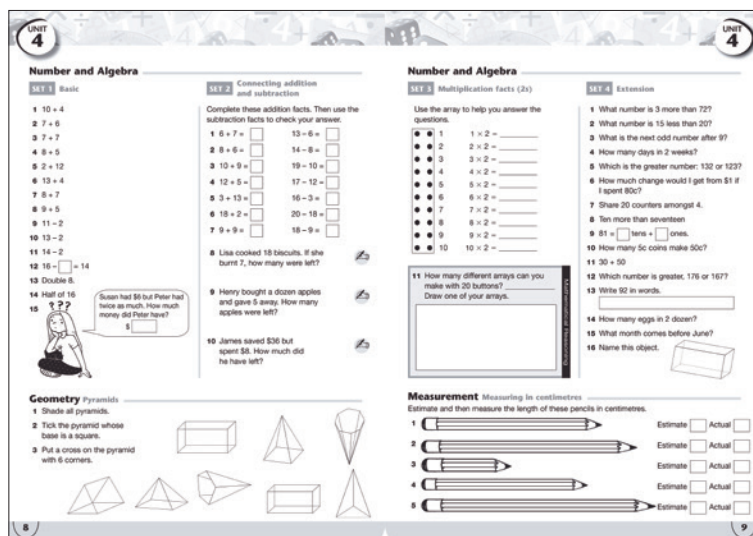
Curriculum outcomes included on every page.

Mentals and Homework Books

The *Maths Plus* Mentals and Homework Books:

- directly correspond to the concepts and units of work presented in the Student Books
- have all unit activities arranged under the three Australian Curriculum: Mathematics strands.

Essential revision and consolidation activities.



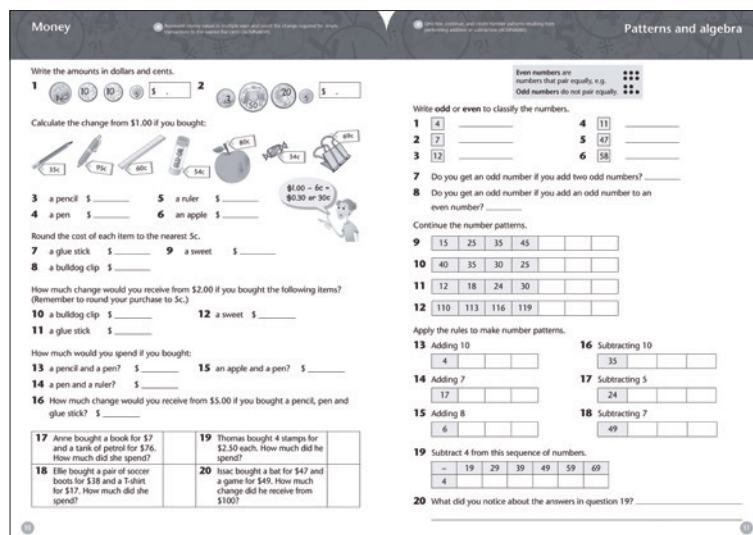
Each Assessment Book page is a snapshot of work that addresses a specific content description from the Australian Curriculum.

Post-tests are provided for each topic.

Assessment Books

The *Maths Plus* Assessment Books provide teachers with an easily administered, yet comprehensive, post-assessment tool. They:

- provide opportunities for teachers to measure student growth
- include short post-tests for each topic
- include a simple marking system that enables easy conversion to percentages.



Post-tests are quick to administer and mark.

Look inside

Teacher Books

New *Maths Plus* Teacher Books will include:

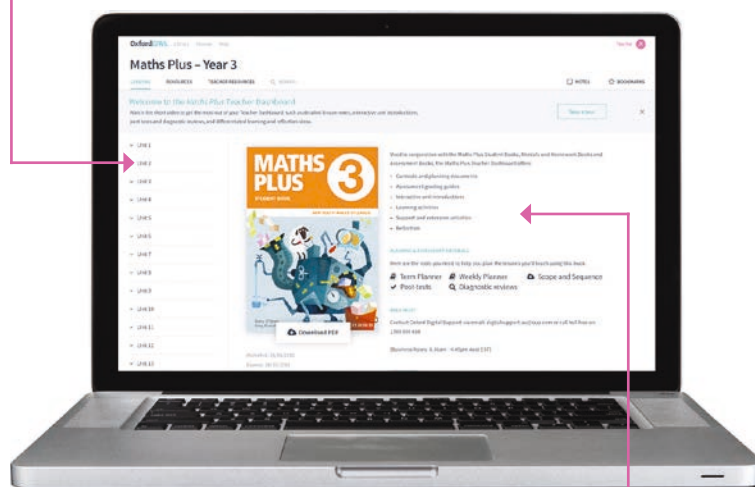
- curriculum links
- direct instruction
- links to Mentals and Homework Books and *Advanced Primary Maths*
- extra support on how to get the most from the Teacher Dashboard.

Teacher Dashboard

The *Maths Plus* Teacher Dashboard provides online access to a wealth of resources and support material for Foundation to Year 6, including planners, curriculum links, diagnostic reviews, investigations and answers.

Used in conjunction with the *Maths Plus* Student Books and Assessment Books, the dashboard offers teachers access to clear teaching and learning pathways that will meet the diverse needs of students in a single class and across the whole school.

Access all units and topics via the menu.

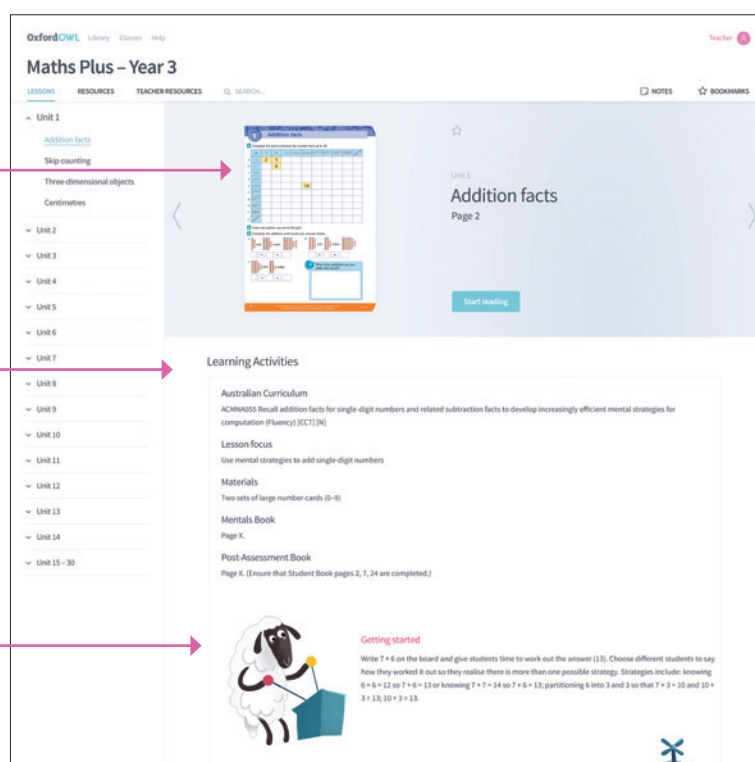


Planning and assessment resources.

Projectable Student Book pages for whole-class and small-group teaching.

Learning activities.

Direct instruction.



Interactive teaching tools.

Potential Difficulties videos.

Maths Plus AC Year 3

LESSONS RESOURCES PLANNING & ASSESSMENT

Unit 2
Subtraction
Page 6

Get started

Other resources

- Video: Subtraction written strategies: Subtraction ...
- Teacher notes: Unit 2, Subtraction
- Interactive: Digital teaching object: Mental subtraction ...

Answers and Dictionary

Answers

Student book: Answers

Download the answers to the Maths Plus 3 Student Book.

Answers

Diagnostic term review 1: Answers

Download the answers to the diagnostic term reviews.

Answers

Diagnostic term review 2: Answers

Download the answers to the diagnostic term reviews.

Answers

Diagnostic term review 3: Answers

Download the answers to the diagnostic term reviews.

Answers

Diagnostic term review 4: Answers

Download the answers to the diagnostic term reviews.

Answers

Assessment book: Answers

Download the answers to the Maths Plus 3 Assessment Book.

Answers

Mastery tasks: answers

Download the answers to the mastery tasks.

Answers

Mentals and homework book ...

Download the answers to the Maths Plus 3 Mentals and Homework Book.

Document

Dictionary

Use the helpful maths dictionary to explain mathematical language.

Investigations and Mastery Tasks

Activity sheet

Investigation 1: Abacus combos

Students can apply their mathematical skills to investigative activities.

Activity sheet

Investigation 2: Crazy additions

Students can apply their mathematical skills to investigative activities.

Activity sheet

Investigation 3: Super hero show ...

Students can apply their mathematical skills to investigative activities.

Activity sheet

Investigation 4: Farm life

Students can apply their mathematical skills to investigative activities.

Activity sheet

Investigation 5: Calculator ...

Students can apply their mathematical skills to investigative activities.

Activity sheet

Investigation 6: Crack the code

Students can apply their mathematical skills to investigative activities.

Activity sheet

Investigation 7: Mad perimeters

Students can apply their mathematical skills to investigative activities.

Activity sheet

Investigation 8: Volume mania

Students can apply their mathematical skills to investigative activities.

Investigations offer opportunities for students to apply knowledge and show understanding.








Student Book & Assessment Book Value Packs (AC)

						
9780190027148 \$23.95	9780190027155 \$23.95	9780190027162 \$23.95	9780190027179 \$23.95	9780190027186 \$23.95	9780190027193 \$23.95	9780190027209 \$23.95

Mentals and Homework Books (AC)








					
9780190322731 \$19.95	9780190322748 \$19.95	9780190322755 \$19.95	9780190322762 \$19.95	9780190322779 \$19.95	9780190322786 \$19.95

Teacher Books (AC)

						
9780190319106 \$39.95	9780190319113 \$39.95	9780190319120 \$39.95	9780190319137 \$39.95	9780190319144 \$39.95	9780190319151 \$39.95	9780190319168 \$39.95

NEW SOUTH WALES (NSW) SYLLABUS

Student Book & Assessment Book Value Packs (NSW)

						
9780190027216 \$23.95	9780190027223 \$23.95	9780190027230 \$23.95	9780190027247 \$23.95	9780190027254 \$23.95	9780190027261 \$23.95	9780190027278 \$23.95

Mentals and Homework Books (NSW)

					
9780190322793 \$19.95	9780190322809 \$19.95	9780190322816 \$19.95	9780190322823 \$19.95	9780190322830 \$19.95	9780190322847 \$19.95

Teacher Books (NSW)

						
9780190319243 \$39.95	9780190319250 \$39.95	9780190319267 \$39.95	9780190319274 \$39.95	9780190319281 \$39.95	9780190319298 \$39.95	9780190319304 \$39.95

Advanced mathematics program in line with Australian curricula

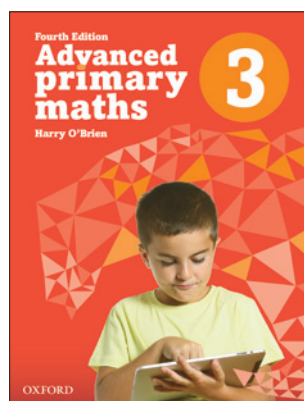
Advanced Primary Maths is the only advanced mathematics program written specifically for Australian students. It challenges and extends students in Years 3 to 6 in line with the Australian and Victorian Curricula and the NSW Syllabus.

Following a spiralled approach, *Advanced Primary Maths* can be used in conjunction with the whole-school *Maths Plus* program to give every student the opportunity to achieve success.

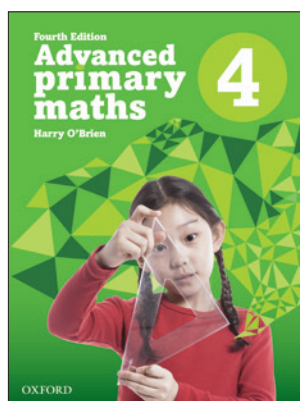
Focus on STEM

Advanced Primary Maths supports the effective teaching of mathematics through problem-solving and open-ended learning in real-world contexts. The program follows a spiral approach and includes:

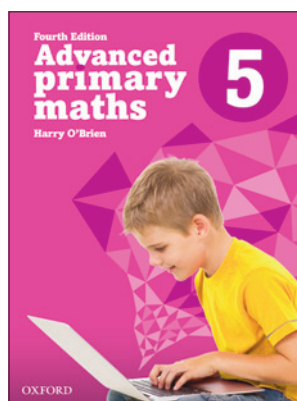
- Term planners, Find a Topic pages and curriculum cross-reference charts
- Open-ended Challenges, Super Problem-solving pages and Weekly Testers
- Diagnostic Reviews and Answers.



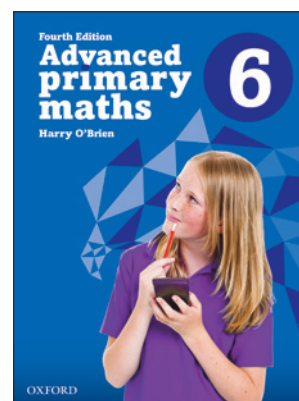
9780190310714
\$34.95



9780190310721
\$34.95



9780190310738
\$34.95



9780190310745
\$34.95

Talk to us

Talk to us about *Advanced Primary Maths* if you are looking for:

- a challenging mathematics program that supports extension and achievement
- an engaging mathematics program for the upper primary years
- problem-solving and open-ended learning opportunities.

Teacher Resources

Plan and implement teaching

Use the curriculum cross-reference charts, Term Planners and Find a Topic pages to prepare your lessons.

Australian Curriculum, Victorian Curriculum and NSW Syllabus cross-reference charts.

Review and assess

Use the Diagnostic Reviews and Answers section to assess students' work.

AUSTRALIAN CURRICULUM CROSS-REFERENCE CHART

Student Resources

Practise and assess

Advanced Primary Maths follows a spiral approach, allowing students to build on and revisit content over time. The Diagnostic Reviews can be used to assess the students' understandings of concepts covered.

Challenge and extend

Students can use the Super Problem Solving pages, with Open-ended Challenges and Weekly Testers, to consolidate and extend their learning.

UNIT 2 Super problem solving

1. Complete the addition grids.

2. Solve the problems.

3. WEEKLY TESTER: Find the distance of the following trips.

4. OPEN-ENDED CHALLENGER: Mr Spiros spent \$35 on the above items at the shop. What items may he have bought? Provide at least 3 different answers.

Open-ended Challenger questions with multiple solutions.

UNIT 16 Addition problems

1. Solve the problems. (Note paper is required.)

2. SUPER QUESTION: If a cab charges \$2 for each kilometre travelled, how much would a trip from Cobweb to Bories cost if the cab chose the shortest path?

3. Solve the problems.

4. Working out: Mr King spent \$35 on the above items at the shop. What items may he have bought? Provide at least 3 different answers.

Super Questions for exploring concepts at a higher level.

CHALLENGING MATHEMATICAL TASKS

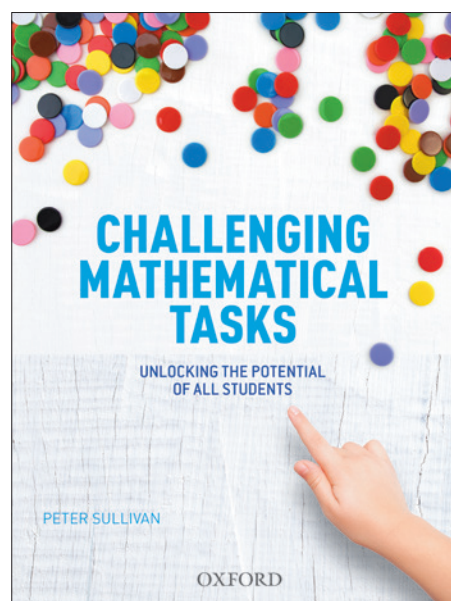
Encouraging students to persist and succeed in their learning

Using challenging mathematical tasks to unlock student potential

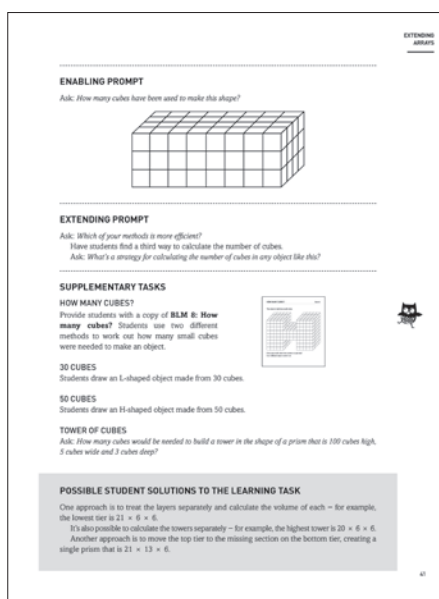
Challenging Mathematical Tasks supports the idea that students learn best when they work on problems that they do not yet know how to solve. Peter Sullivan's research shows that many students do not fear challenges in mathematics, but welcome them. And rather than having teachers instruct them, these students prefer to work out solutions for themselves.

Challenging Mathematical Tasks:

- includes activities that allow for sustained thinking, decision-making and risk-taking by the students
- features a 'Learning Focus', 'Key Mathematical Language', 'Pedagogical Considerations', 'Enabling and Extending Prompts' for each task, plus 'Supplementary Tasks' and 'Possible Solutions'
- is written by a well-established expert in the field of teaching and learning mathematics
- follows a set structure to help students approach and work through the tasks.



9780190303808
\$71.95



Persist and succeed

While it is possible for everyone to learn mathematics, it takes concentration and effort over an extended period of time to build the connections between concepts, to understand the coherence of mathematical ideas and to be able to transfer learning to practical contexts and new topics. *Challenging Mathematical Tasks* encourages students to persist and succeed in their learning.

OPEN-ENDED MATHS ACTIVITIES

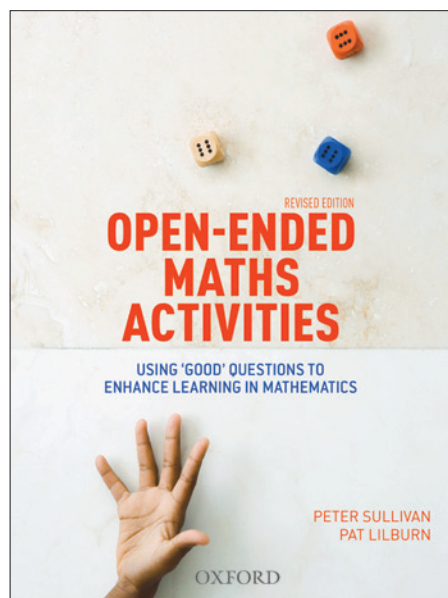
Providing teachers with practical advice

Using 'good' questions to enhance mathematical learning

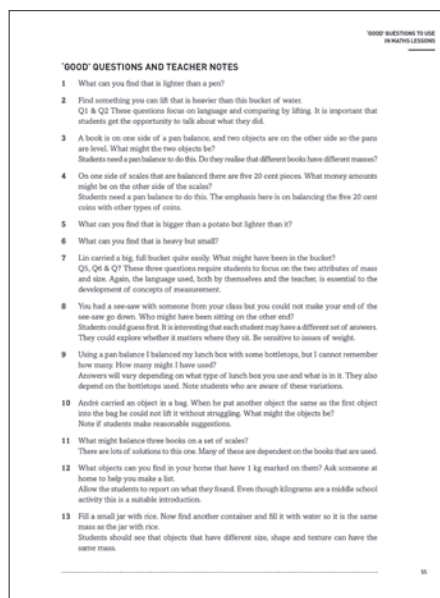
Open-ended Maths Activities discusses the features of 'good' mathematical questions. It provides practical advice on how teachers can create their own open-ended and problem-solving questions, and use them effectively in the classroom.

Open-ended Maths Activities:

- includes over 80 pages of 'good' questions for teachers to use in the classroom
- organises questions into content areas (Number and Algebra, Measurement and Geometry, Statistics and Probability)
- indicates the suggested age level of students for each question
- is written by Peter Sullivan, a well-established expert in the field of teaching and learning mathematics, and Pat Lilburn, an experienced author with a primary teaching background.



9780190304034
\$73.95



Asking the right questions

Teachers recognise the importance of asking questions that promote higher-level thinking and encourage active engagement in learning. Posing open-ended, problem-solving questions can enhance learning, teaching and assessment. *Open-ended Maths Activities* offers 'good' questions that are a useful addition to effective teaching strategies.

Updated to include concepts covered in the Australian Curriculum

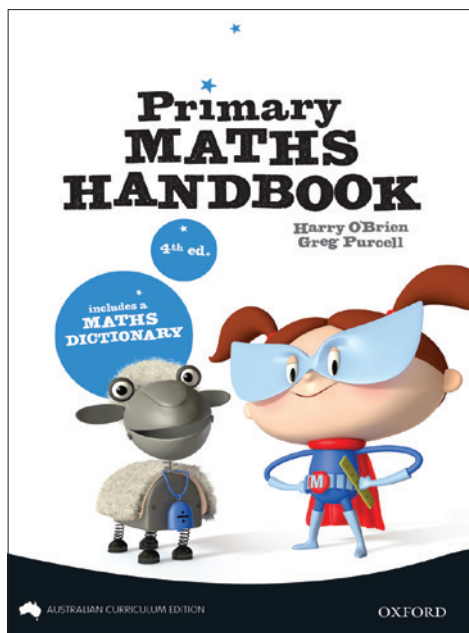
Primary Maths Handbook is the essential reference resource for middle years students, teachers and parents. Updated to include all the latest terminology and mathematical concepts covered in the Australian Curriculum: Mathematics. Includes diagrams and worked examples.

Handbook section

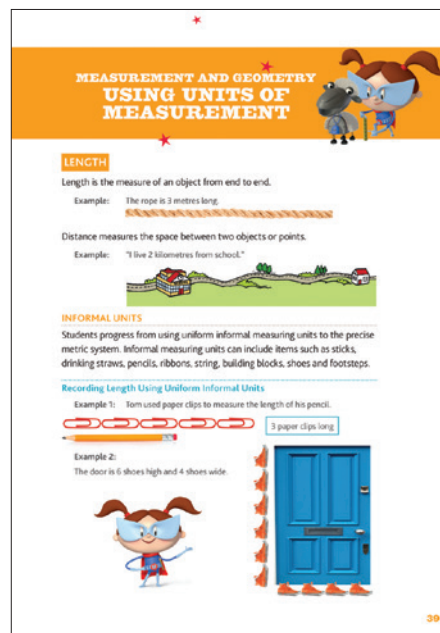
- Divided into the Australian Curriculum: Mathematics strands of Number and Algebra, Measurement and Geometry, and Statistics and Probability.
- Mathematical concepts explained in detail, with clear diagrams and illustrations to aid understanding.

Quick-reference dictionary

- Simple language with terms defined through mathematical contexts.
- Cross-referenced to the handbook section.



9780195523065
\$34.95



Measurement and Geometry, *Primary Maths Handbook*.

GRAMMAR

Oxford's Primary Grammar and Spelling Resources

Grammar at Oxford University Press

At Oxford University Press we are passionate advocates of language and literature, and we are committed to supporting you with the highest quality resources for teaching English in your classroom.

SERIES OVERVIEW



New edition of best-selling workbooks for F-6, exploring grammar features at word, sentence and text levels.



An essential reference resource for students in middle and upper primary, as well as teachers and parents.



Designed to develop and consolidate grammar conventions introduced through a variety of text types.



Demonstrates how language works, while offering plenty of essential practice opportunities.

Connect and consolidate grammatical understanding

Oxford Grammar explores key grammatical concepts in line with the requirements of the Australian Curriculum: English, and helps students connect grammar features to a writing purpose.

Best-selling textbook author Andrew Woods uses appealing stimulus pages and authentic literary texts to model grammar in context at the word, sentence and text level, with related writing activities for practice. *Oxford Grammar* will provide students with the tools they need to be effective when expressing their own ideas.

Features of the new edition:

- Aligned to the latest Australian, Victorian and NSW curricula, and support for the ACARA Literacy Progressions.
- Brand new teacher books providing detailed lesson plans and teaching guidance to help deliver the program, with a front-of-class program for Foundation and lesson plans supporting the Student Books for Years 1-6.
- The student books have new full-colour designs and illustrations to help motivate and engage young learners, including friendly grammar monster characters who host each book.
- New content has been added to each student book to ensure complete curriculum coverage.
- A re-organised table of contents provides easy access to each grammar topic.
- Supplementary material on Oxford Owl provides teachers with easy access to:
 - Short videos on grammar topics to support teaching
 - Curriculum mapping
 - Suggested teaching schedule
 - Student book answers
 - Success criteria charts.



TOPIC 2: ADJECTIVES

UNIT 2.1 Some words tell us about other words

The race

Ready, set, GO!

A **slow** car

An **old** car

A **sleepy** car

A **broken** car

A **fast** car

Who do you think won the race?

FINISH

Some words **tell us more about** nouns.
a **big** tree, a **green** leaf, a **pretty** flower
Big, green and **pretty** tell us more about a tree, a leaf and a flower.

1 Write the car number.

a Ali has a **slow** car. _____

b Trang's car is **fast**. _____

c Em has an **old** car. _____

d Max's car is **broken**. _____

e Cara has a **sleepy** car. _____

2 Write the five words from above that **tell us more about** the cars.

3 Some words can **tell us more about** the cars in the race. Fill in the blanks with the correct colour.

a Ali has a _____ car. b Trang has a _____ car.

c Em has a _____ car. d Max has a _____ car.

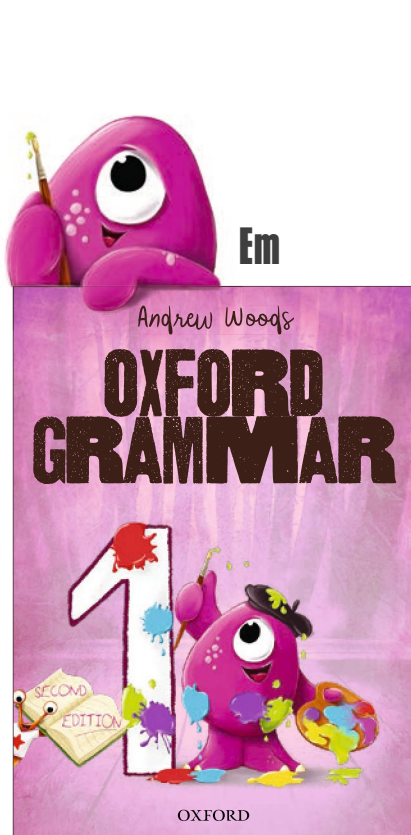
e Cara has a _____ car.

NOW TRY THIS!
On a separate piece of paper, write some words that tell us more about what these animals are like.

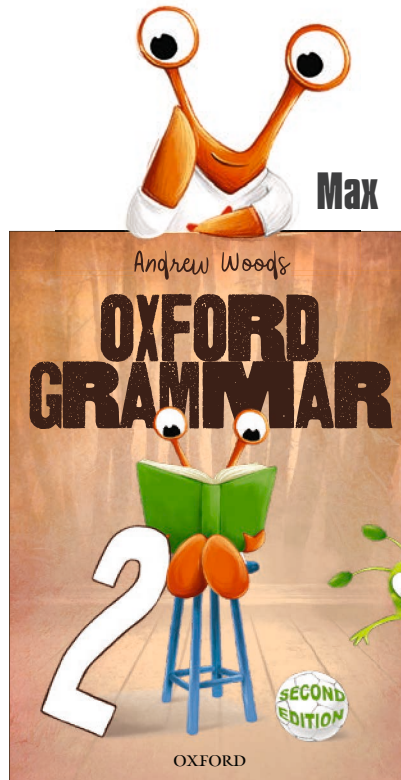
a a tiger b an elephant c a shark

Links to Literacy

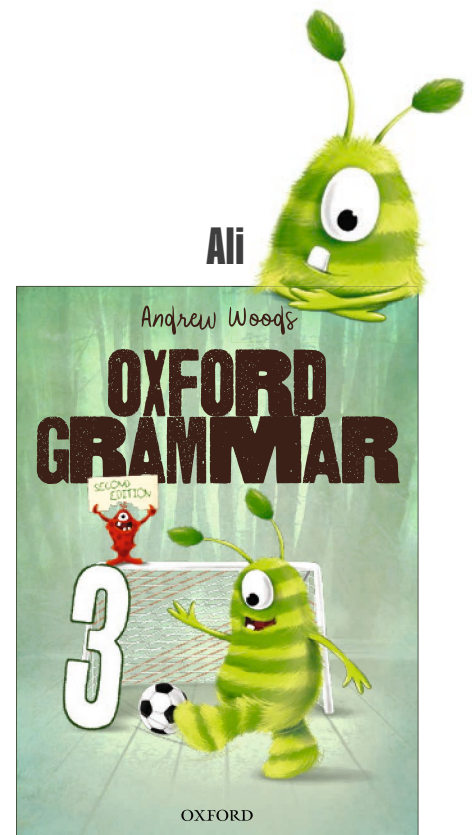
Introducing the Grammar Monsters! Inspired by the *Oxford Reading for Comprehension* book 'Monster School', the Grammar Monsters host each *Oxford Grammar* student book and offer handy tips throughout the topics.



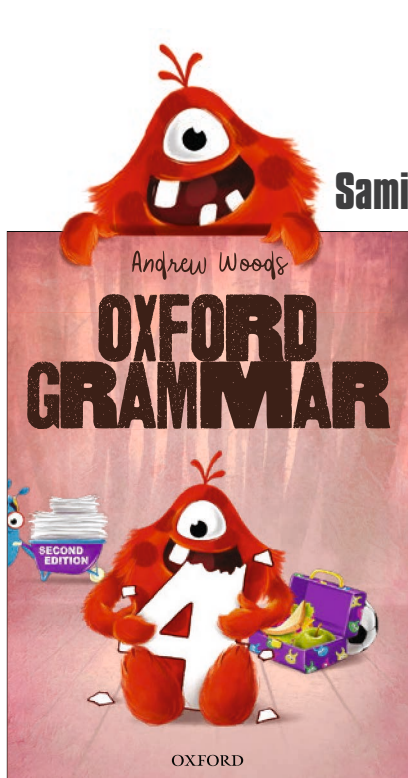
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\$18.95



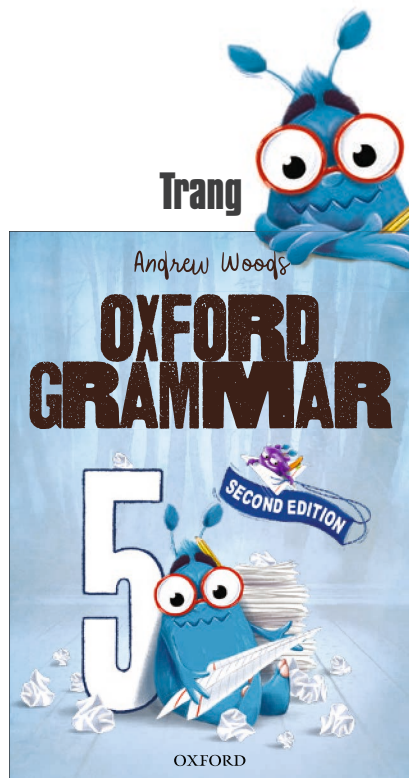
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\$18.95



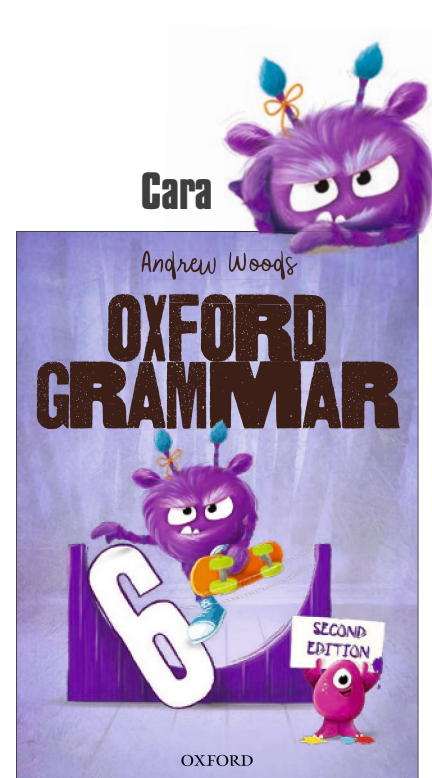
9780190323196
\$18.95



9780190323202
\$18.95



9780190323219
\$18.95



9780190323226
\$18.95

Student Resources

The *Oxford Grammar* series of workbooks explores key grammar features aligned explicitly to the Australian Curriculum: English.

The Student Books feature:

- alignment to the requirements of the ACARA Literacy Learning Progression
- 'Test yourself' units offering cumulative revision and preparation for national testing
- 'Using grammar in texts' units to link grammar with the purpose of informative, imaginative and persuasive text types
- extension and enrichment units
- opportunities for self-reflection and progress checking
- a handy glossary of terms.

The grammatical concepts are clearly explained for every unit.

Each unit opens with a stimulus page that could be an image, a poem, a text extract, comic strip or other text type.

UNIT 1.3 Naming people, places and things

The Monsters at the beach

Naming words are used for people, places, animals and things. Naming words are called **nouns**.

Look at the picture of the Monsters at the beach.

1 Tick the **nouns** (naming words) that you can see in the picture.

a girl	b house	c crab
d baker	e sand	f horse
g hat	h jetty	i frog
j lifesaver	k island	l ship
m pirate	n cubby	o fish
p dog	q sea	r flag
s tree	t farmyard	u sun
v bat	w sky	x foot

2 Write four **nouns** (naming words) for things that you can see in the picture which are not in the list above.

HOW TRY THIS!
Which word in this list does not belong?
crab bird fish run dog frog
Can you say why it does not belong?

Activities related to the stimulus page carefully build students' understanding of the unit focus.

Each spread ends with an activity to challenge students.

Each Topic ends with a NAPLAN-style test-yourself spread.

TOPIC 1: TEST YOURSELF!

Nouns, proper nouns and pronouns

1 Shade the bubble below the **noun** (naming word).

pink ☐ boy ☐ has ☐ can't ☐

2 Shade the bubble below the **noun** (naming word) that matches this picture.

fly ☐ dive ☐ bird ☐ flap ☐

3 Shade the bubble below the **proper noun** (special name) for a person.

rose ☐ Rose ☐ rows ☐ roes ☐

4 Shade the bubble below the other word (or **pronoun**) for **Jack** that could be used to fill the gap.

Jack wanted to visit Monster Town. _____ took a map with him.

She ☐ They ☐ He ☐ We ☐

5 Look at the pictures then finish the sentences using words from the box.

He mine you We She

a _____ are the Monster Gang.

b This is Max. _____ likes to read.

c Here is Em. _____ has a flag. "This flag is _____," says Em.

d "I can see _____ behind the tree," said Trang.

HOW AM I DOING?
Colour the boxes if you understand.
Nouns are naming words. ☐
Proper nouns are special names. ☐
We, I, you, they, he, she, mine are pronouns (other words for people or things). ☐

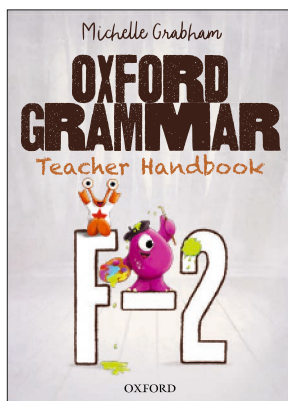
Self-reflection boxes help teachers identify where students need support.

Teacher Resources

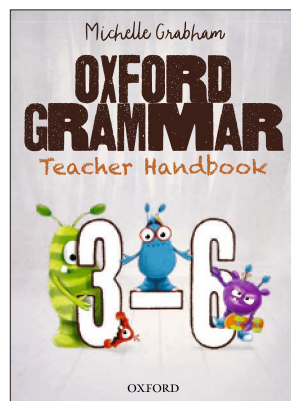
Written by experienced teacher and author, Michelle Grabham, the *Oxford Grammar* Teacher Handbooks offer lesson plans and activities to support the Student Books, including a front-of-class program for the Foundation curriculum. Offering a structured sequence through the learning material, the Teacher Handbooks provide opportunities for differentiation, reflection and the purposeful application of learning.

The teaching plans for each year level follow the same progression to help teacher structure lessons easily. They are designed to:

- help students make authentic connections and see value in the learning
- understand what students already know so that individual needs can be catered for
- establish a learning intention that is the anchor for the session and can later be reflected upon
- support and underpin the activities in the student books
- cater for students requiring additional support or challenge
- provide opportunities for reflection and application of the learning.



9780190323158
\$64.95



9780190323165
\$64.95



Student Resources

The Teacher Handbooks come with access to additional resources on *Oxford Owl*, including:

- mapping to the NSW, Victorian and Australian Curriculum: English curricula
- a series of videos for teachers, to support the teaching of grammar
- answers to the Student Book activities and 'Test yourself' sections
- Success Criteria Checklists to track student progress and identify areas of need.

The screenshot shows the Oxford Owl website interface. At the top, there's a header with 'OxfordOWL' on the left, 'Hello Chloe' and 'Log Out' on the right. Below the header, the main content area features the 'Oxford Grammar' logo on the left. To the right of the logo is a group of colorful cartoon monsters. Below the logo, there's a paragraph of text about the Oxford Grammar series. To the right of the text is a vertical sidebar with five icons. Below the main text and image, there are four large rectangular boxes, each with an icon and a title. The first box is 'Curriculum Charts' with a calendar icon. The second is 'Success criteria checklist' with a checklist icon. The third is 'Grammar guides for teachers' with a video camera icon. The fourth is 'Student book answers' with a book icon. Below these four boxes, there are two more smaller boxes: 'Oxford Wordlist' with a wordlist icon and 'Lesson planning' with a calendar icon.

Oxford Grammar

Oxford Grammar explores grammar features at the word, sentence and text level, using stimulus pages and authentic literary texts to engage students and provide context. Written by best-selling workbook author Andrew Woods, the series focuses on developing an understanding of the purpose of grammar concepts and helps students be more effective writers.

Educators are supported by two Teacher Handbooks (F-2 and 3-6). The F-2 Handbook includes a teaching program to deliver the requirements of the Foundation curriculum in an active, front-of-class way. Student Book answers and supporting resources for curriculum mapping, lesson planning and success criteria can be found below, along with a series of videos aimed at supporting teachers with grammar concepts.

Curriculum Charts

Download Australian, VIC and NSW curriculum charts. A guide to alignment with the ACARA Literacy Progressions is also available.

Success criteria checklist

Download a checklist to plan learning outcomes.

Grammar guides for teachers

View our series of videos aimed at supporting teachers with key grammar concepts.

Student book answers

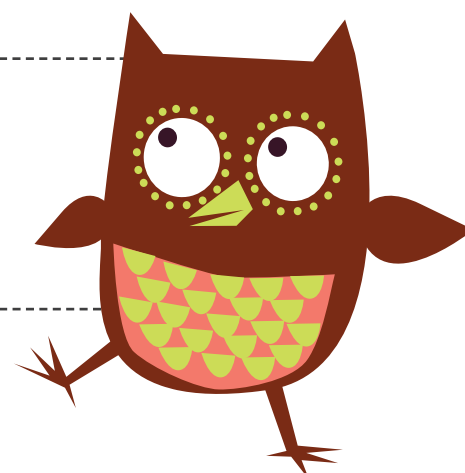
Download answers for all activities in the student books.

Oxford Wordlist

Lesson planning

Oxford Owl is the home for Oxford Primary professional resources and free for teachers.

Visit www.oxfordowl.com.au/welcome to sign up today!

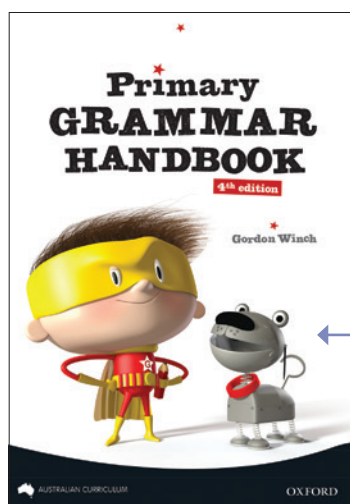


Supporting language activity for middle and upper primary years

Essential reference resource supporting the Australian Curriculum

The *Primary Grammar Handbook* is the essential reference resource for students in the middle and upper primary years, as well as for teachers and parents.

- It supports the Australian Curriculum: English Scope and Sequence Years 3–6.
- It is clearly arranged in word level, sentence level and text level sections, allowing students and teachers to dip in and out to support any language activity.
- Grammatical concepts are explained in detail, with clear visuals to aid understanding.
- It features a comprehensive section on correct usage.



9780195522365
\$34.95

Students' understanding is reinforced through the questions and answers from the characters Grammar Boy and Super Dog.

Introducing grammar connections through text types

Develop and consolidate grammar conventions

The *Grammar through Text Types* series of workbooks is designed to develop and consolidate grammar conventions introduced through a variety of literary and factual text types.

- There are 30 well-graded, double-page units.
- Each grammar focus is highlighted in context.
- Each workbook includes cumulative revision units, self-assessment spreads and a handy pull-out answer section.

Unit 20

3 Write compound sentences by joining simple sentences using one of the following: and, but, so. (The first one is done for you.)

a He threw a pie. It missed the man.
He threw a pie, but it missed the man.

b The jogger saw his friend. He stopped to say "hello".

c Adam played football. Josh played cricket.

d Lola bought lots of presents. She left them at the shop.

e You can have the apple. You can't have the orange.

Conjunctions (Joining words) for compound sentences
and
but
or
so

Complex sentences
A complex sentence has one main idea (independent clause) and at least one subordinate idea (dependent clause), which depends on the main idea. The subordinate idea can be placed at the start, at the end or, sometimes, in the middle of the sentence.
For example: One day Antester asked Turtle to mind her baby when she went hunting.
or: One day, when she went hunting, Antester asked Turtle to mind her baby.

4 Circle the conjunction in each sentence. Write the subordinate clause on the line underneath. (The first one is done for you.)

a Sam went shopping when Mum came home.
when Mum came home

b I couldn't run because I bruised my calf.

c Muri kept on talking although the teacher was watching.

d Everyone sat quietly while I'm outside.

e If he can't play, we will find a replacement for Salvatore.

Conjunctions for complex sentences
as
when
because
although
if
since
while

Your turn to write
Write a legend of your own. Use The Antester and the Turtle as a model. You could write about the platypus, the frog, the emu, the brolga or the kangaroo. Make your narrative interesting by using a combination of short, simple sentences, compound sentences and longer complex sentences.

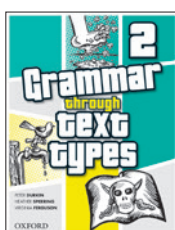
Writing tasks allow students to apply their skills.

'Your turn to write' tasks teach students to apply grammar knowledge and use language more effectively in their own writing.

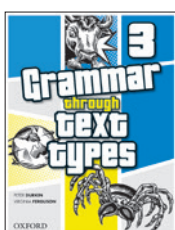
Grammar through Text Types Book 6.



9780195560367
\$19.95



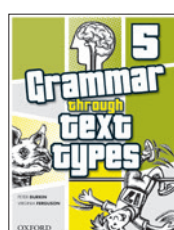
9780195560374
\$19.95



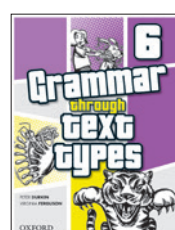
9780195560381
\$19.95



9780195560398
\$19.95



9780195560404
\$19.95



9780195560411
\$19.95

Talk to us

Talk to us about *Grammar through Text Types* if you are looking to:

- improve students' ability to use language more effectively
- develop knowledge of the ways in which language varies according to context.

Explicitly demonstrating how language works

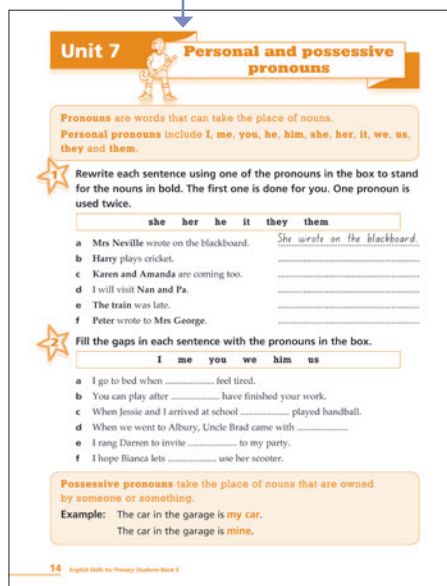
Offering essential practice opportunities

The *English Skills for Primary Students – Grammar & Punctuation* series of workbooks explicitly demonstrates how language works, while offering plenty of essential practice opportunities.

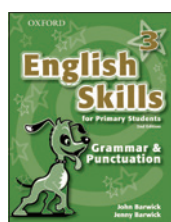
- Each unit introduces one grammar or punctuation feature at a time, allowing students to consolidate and build their knowledge.
- Explicit definitions are supported by extensive student practice to consolidate the grammar and punctuation skills.
- Clear explanations enable students to work independently in the classroom or at home.
- Units for revision and self-assessment are included.
- Student workbooks and teacher answer books are available.

Explicit definitions ensure students have a clear understanding of what is required.

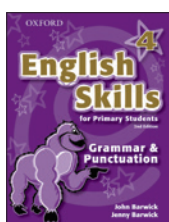
In each book, there are four review units, including self-assessment rubrics.



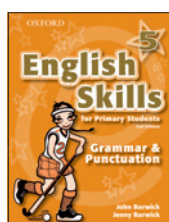
English Skills for Primary Students Book 5.



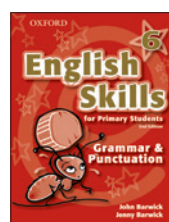
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\$19.95



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\$19.95



9780195560350
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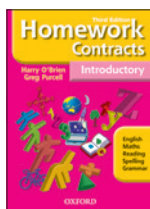
Homework Contracts

Stimulating full-colour design

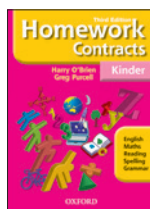
A comprehensive homework program for English and Maths

The *Homework Contracts* series provides a relevant and comprehensive homework program with a stimulating, full-colour design.

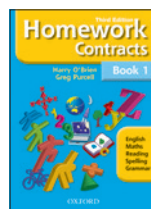
- 32 units provide students with contracts that reflect and reinforce concepts taught at school.
- There is a focus on key English and Mathematics curriculum content descriptors.
- Each unit has a spelling focus.
- A range of text types is explored.



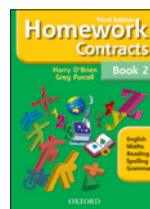
9780195558609
\$19.95



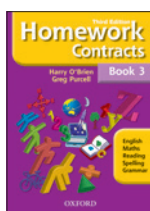
9780195555998
\$19.95



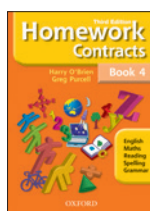
9780195556001
\$19.95



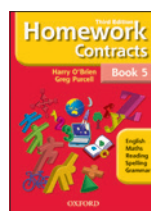
9780195556018
\$19.95



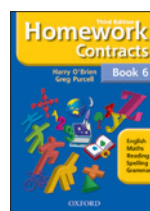
9780195556025
\$19.95



9780195556032
\$19.95



9780195556049
\$19.95



9780195556056
\$19.95

A range of Handwriting resources

Our resources meet different handwriting conventions and state-specific approaches and are carefully constructed to help students develop a fluent and legible handwriting style. Our key series, *Oxford Handwriting*, incorporates the *Oxford Wordlist* and themes from our new guided reading program *Oxford Reading for Comprehension*.

SERIES OVERVIEW

Oxford Handwriting

- Offers state-specific series to meet different handwriting conventions and approaches for New South Wales, Victoria, Western Australia and Queensland.
- Features words from the *Oxford Wordlist* and themes from our new guided reading program *Oxford Reading for Comprehension*.

New Improved Foundation Handwriting NSW

- Provides a structured approach to handwriting.
- Offers full teacher support.

New Improved Modern Cursive Handwriting VIC

- Provides full support for planning and student assessment.
- Writing activities including cross-curricular content.

Handwriting for Victoria

- Provides a sequential approach to the development of Victorian Modern Cursive handwriting skills.
- Student books from years P-2 and 3-6.

Developing the building blocks of handwriting

Oxford Handwriting is a comprehensive and engaging program designed to introduce and develop the fundamental skills of handwriting. It includes correct posture and grip models, opportunities to model and practise accurate letter formation and joining techniques, and activities to help every student develop a fluent, automatic handwriting style.

Oxford Handwriting offers state-specific series to meet the different handwriting conventions and approaches for New South Wales, Victoria, Queensland and Western Australia. It features full-colour illustrations, words from the *Oxford Wordlist* plus themes and characters from *Oxford Reading for Comprehension*.

Teaching support and resources

Oxford Handwriting offers complimentary teaching support via *Oxford Owl*, including how to use this book's guides and student achievement certificates for all year levels, plus the following resources for Years F-2:

- digital activities to support accurate and automatic formation of letters and numbers
- more than 100 activity sheets for consolidation and practice
- recording and assessment templates
- high-frequency words from the *Oxford Wordlist*.



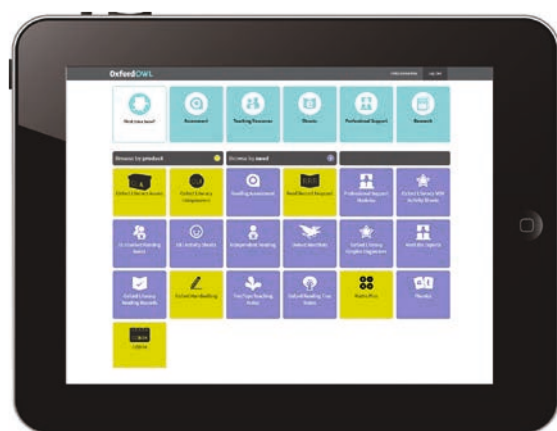
Talk to us

Talk to us about *Oxford Handwriting* if you are looking for:

- a full-colour handwriting program with state-specific content
- free access to digital teaching resources and downloadable activity sheets
- links to the *Oxford Wordlist* and *Oxford Reading for Comprehension*.

Look inside

What does *Oxford Handwriting* look like for Years F–2?



1 Introduce

Use the online resources available on Oxford Owl to demonstrate the letter formation.

2 Model

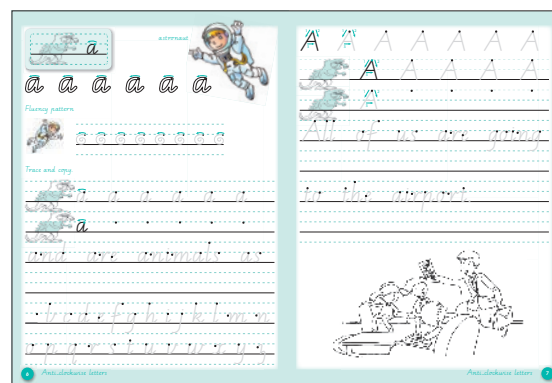
Using the online resources for your state on the interactive whiteboard, allow students to come up and model the correct technique by tracing the letter.

4 Consolidate

Download the activity sheets from *Oxford Owl* for students to do further practice.

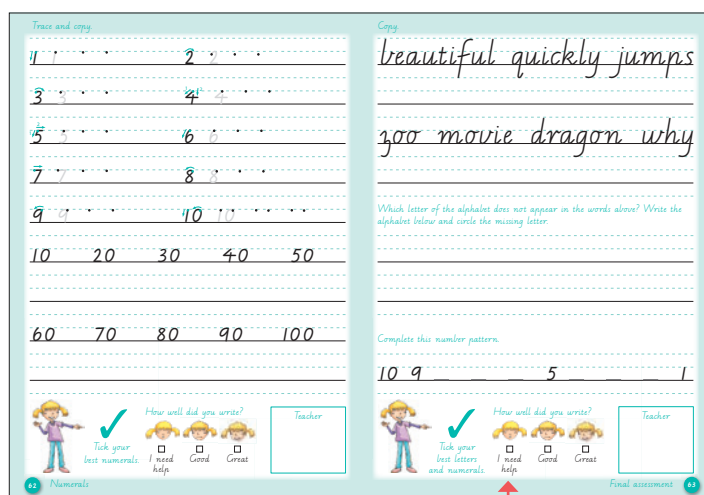
3 Practise

Students work independently in their workbooks, practising the letter formation.



Years F–2

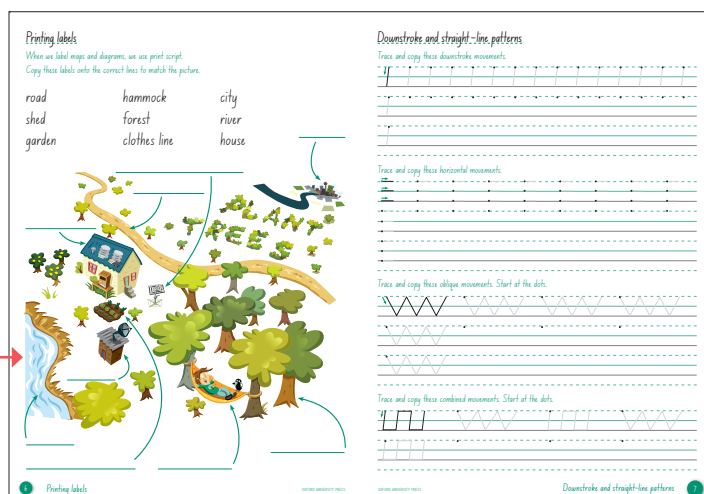
- Starting dots and direction arrows.
- Track, trace and copy opportunities for all letters and numerals.
- A handy pull-out alphabet strip for both school and home.
- 'Revision' section at the beginning of the book to consolidate prior learning.
- Different series are offered for Victoria, New South Wales, Queensland and Western Australia.



Oxford Handwriting for Victoria, Student Book 1.

Quick 'self-assessment' at the end of each letter section to consolidate learning.

Opportunities for trace and copy of high-frequency words for practice.

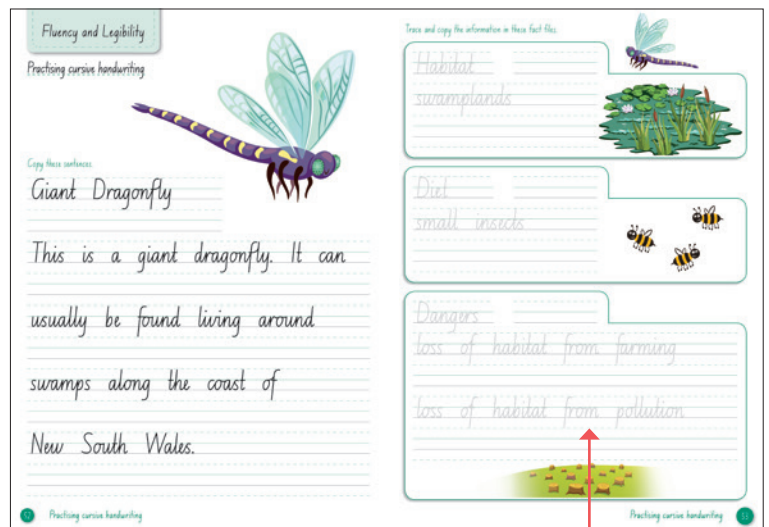


Oxford Handwriting New South Wales, Student Book 1.

Look inside

Years 3–6

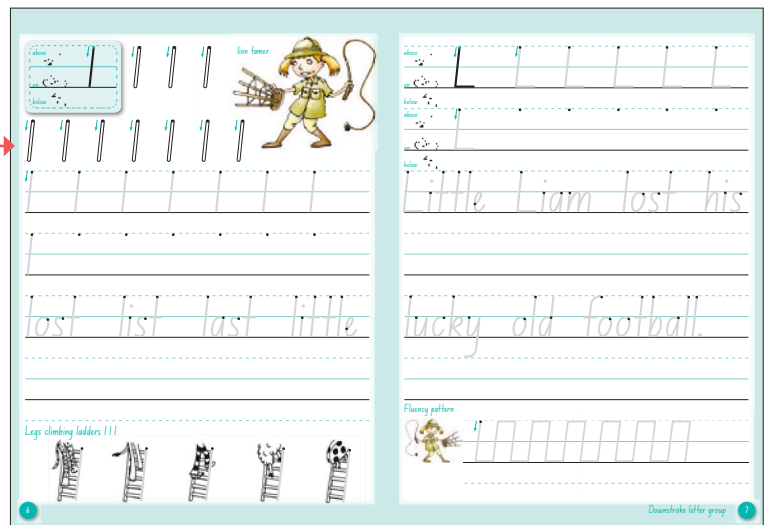
- Focus skill identified.
- A specific handwriting skill page for each letter of the alphabet.
- A unique pull-out handwriting desktop centre.
- Self-assessment opportunities at the end of each section.
- Different series are offered for Victoria, New South Wales, Queensland and Western Australia.



Oxford Handwriting for New South Wales, Student Book 3.

Dotted thirds defined by colour.

Opportunities to practise joining techniques to build fluency.



Oxford Handwriting for New South Wales, Student Book F.

OXFORD HANDWRITING: NEW SOUTH WALES



9780190312619
\$17.95



9780190312558
\$17.95



9780190312565
\$17.95



9780190312572
\$17.95



9780190312589
\$17.95



9780190312596
\$17.95



9780190312602
\$17.95

OXFORD HANDWRITING: VICTORIA



9780190312541
\$17.95



9780190312480
\$17.95



9780190312497
\$17.95



9780190312503
\$17.95



9780190312510
\$17.95



978090312527
\$17.95



9780190312534
\$17.95

OXFORD HANDWRITING: WESTERN AUSTRALIA



9780190320287
\$16.95



9780190320294
\$16.95



9780190320300
\$16.95



9780190320317
\$16.95



9780190320324
\$16.95



9780190320331
\$16.95



9780190320348
\$16.95

OXFORD HANDWRITING: QUEENSLAND



9780190320218
\$16.95



9780190320225
\$16.95



9780190320232
\$16.95



9780190320249
\$16.95



9780190320256
\$16.95



9780190320263
\$16.95



9780190320270
\$16.95



Download an evaluation pack at oup.com.au/handwriting to view sample pages and get the most out of *Oxford Handwriting* for your classroom.

Helping students develop a handwriting style

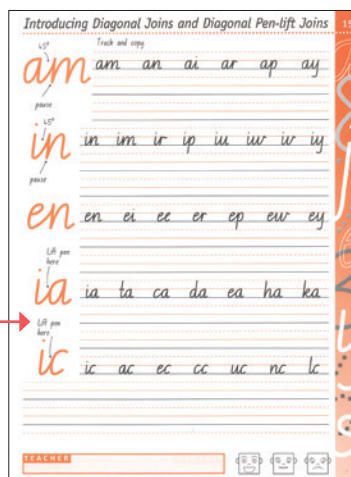
A structured and supportive approach to handwriting

The *New Improved Foundation Handwriting for New South Wales* series of workbooks provides a structured approach to handwriting, with full teacher support.

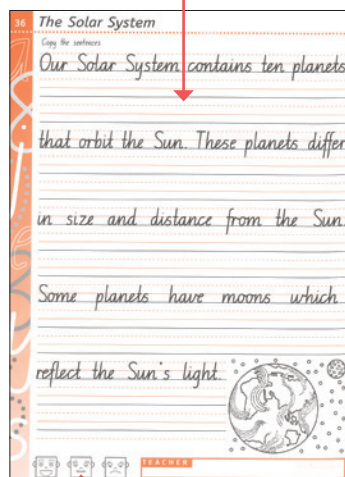
- Structured to develop a legible and fluent handwriting style.
- Fold-in alphabet and slope card.

Copy lines directly below each example provide a visual model to support accurate letter formation.

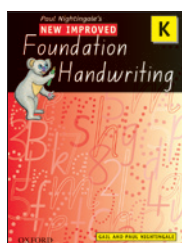
Explicit letter formation and joining instructions.



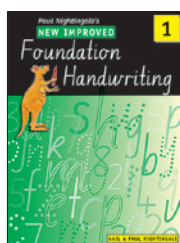
Student Book 4.



Self-assessment.



9780725334666
\$17.95



9780725334673
\$17.95



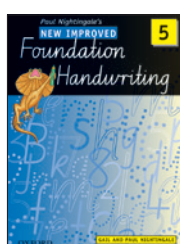
9780725334680
\$17.95



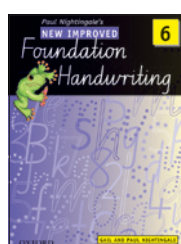
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9780725334703
\$17.95



9780725334710
\$17.95



9780725334727
\$17.95

New Improved
Modern Cursive
Handwriting VIC

Handwriting activities with cross-curricular content

Highly supportive resources for both teachers and students

The *New Improved Modern Cursive Handwriting for Victoria* series of workbooks provides a structured approach to handwriting, with full teacher support.

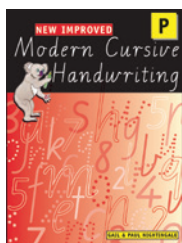
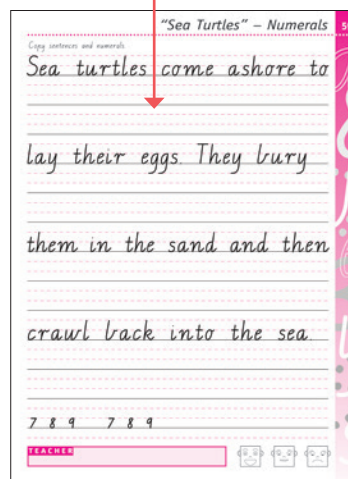
- Writing activities include cross-curricular content.
- Fold-out covers offer guidance for posture, grip, letter formation and slope.
- Full support is provided for teachers' planning and student assessment.

Starting dots and direction arrows are included for all letters and numerals.

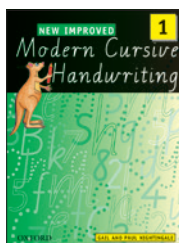
Copy lines directly below each example provide a visual model to support accurate letter formation.



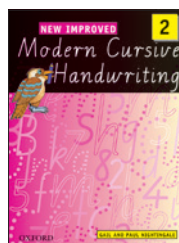
Student Book 2.



9780725334598
\$17.95



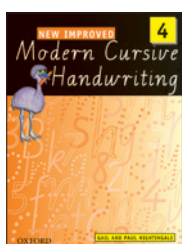
9780725334604
\$17.95



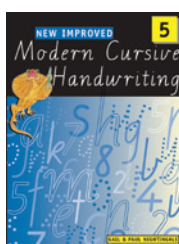
9780725334611
\$17.95



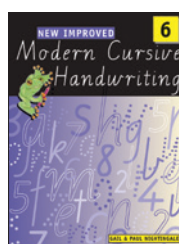
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\$17.95



9780725334635
\$17.95



9780725334642
\$17.95

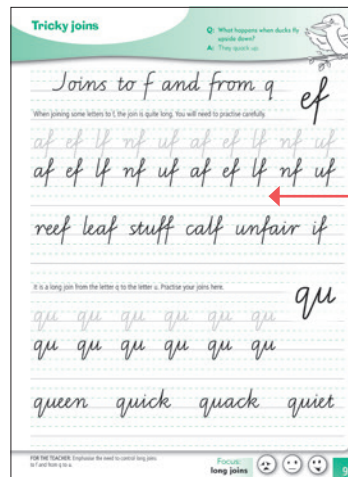


9780725334659
\$17.95

Providing a sequential approach to the development of handwriting skills

Student Books Years P–2

- Starting dots and direction arrows.
- Track, trace and copy opportunities for all letters and numerals.
- A handy pull-out alphabet strip for both school and home.

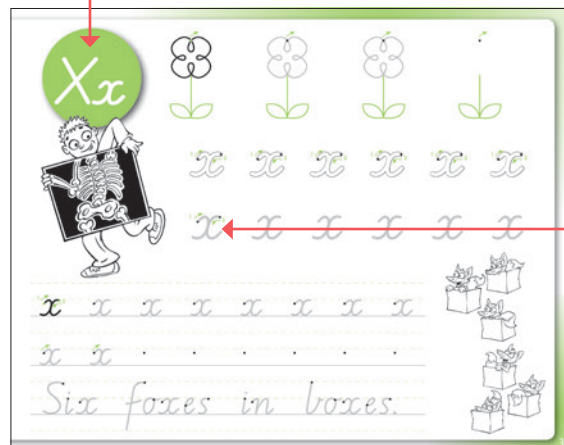


Student Book 3.

Dotted thirds defined by colour.

Student Books Years 3–6

- Focus skill identified.
- A unique pull-out handwriting desktop centre.
- Self-assessment on every page.



Student Book P.

A specific handwriting skill page for each letter of the alphabet.

Starting dots and direction arrows for all letters and numerals.



9780195562194
\$17.95



9780195562200
\$17.95



9780195562217
\$17.95



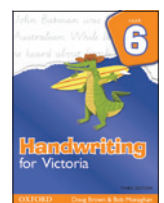
9780195562224
\$17.95



9780195562231
\$17.95



9780195562248
\$17.95



9780195562255
\$17.95

DICTIONARIES

Developed in Australia for Australian students

Australia's best-selling school reference resources

Firmly established as Australia's best-selling school reference resources, Oxford's Primary dictionaries and thesauruses are designed to encourage students' confidence in reading, writing and communication skills from the early years to upper primary.

SERIES OVERVIEW

Early

Oxford early primary dictionaries are informed by the *Oxford Wordlist*.

Middle

Oxford middle primary dictionaries are developed in collaboration with The Australian National Dictionary Centre (ANDC).

Upper

Oxford upper primary dictionaries are developed in collaboration with The Australian National Dictionary Centre (ANDC).

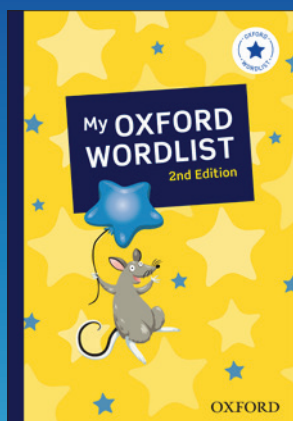
What is the Oxford Wordlist? ★



The latest *Oxford Wordlist* includes the 500 words most frequently used by students when writing in their first three years of school. The *Oxford Wordlist* is an integral feature of our early years dictionaries and personal dictionaries. ★



To request a free Wordlist poster for your classroom and build your own customised classroom wordlist, visit **oxfordwordlist.com**



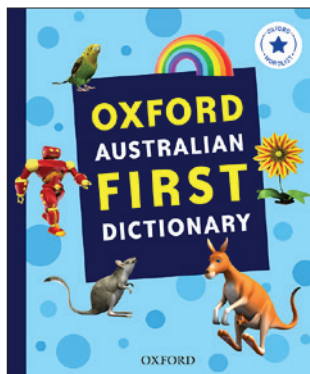
9780190310011
\$12.95



9780190310028
\$17.95

Early Primary (ages 4–7)

Oxford Australian First Dictionary

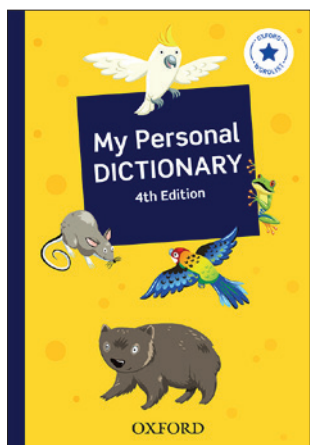


9780190309954
\$22.95

- The perfect introduction to using a dictionary.
- Over 1500 headwords and 300 full-colour illustrations.
- Explicit identification of *Oxford Wordlist* words.
- Complimentary online activity sheets to practise dictionary skills.
- Additional illustrated section at the back with thematic wordlists covering content such as colours, numbers and shapes.



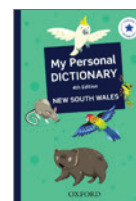
My Personal Dictionary | NSW, QLD, VIC and National editions available



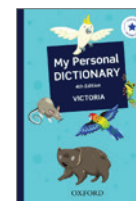
National: 9780190309978 | \$12.95

FOURTH EDITION

- Ideal for writing across the curriculum.
- Helps children understand the use of reference tools through the creation of their own simple versions.
- Uses state-specific handwriting fonts for practising handwriting skills.
- Includes phonics pages on short-vowel rhyming words.
- Provides special illustrated wordlists at the back of the book, covering different themes in the curriculum.
- Includes all *Oxford Wordlist* 500 high-frequency words.



9780190309985
\$12.95



9780190310004
\$12.95



9780190309992
\$12.95

Oxford Australian Junior Dictionary



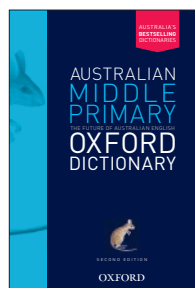
9780190309961
\$27.95

- Extend your students' dictionary skills.
- Over 4500 headwords and phrases and 400 colour photographs and illustrations.
- Contains all *Oxford Wordlist* 500 words, identified by a star icon.
- Complimentary online activity sheets to practise dictionary skills.
- Special section at the back on grammar, spelling and punctuation.
- Additional illustrated section at the back with thematic wordlists covering content such as numbers, shapes, time, seasons, fruit and vegetables, and parts of the body.



Middle Primary (ages 8–10)

Australian Middle Primary Oxford Dictionary

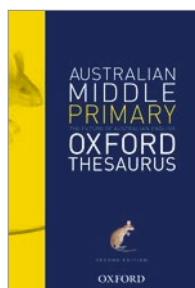


9780190311940
\$26.95

SECOND EDITION

- Over 25 000 headwords.
- Alphabet edge indexes for clear signposting and easy navigation.
- Words from the areas of science, environment, technology, current affairs, world events, politics, food, festivals and culture.
- Word building and word usage boxes to develop grammar and language skills.
- Example sentences to show words used in context.
- Special study section with handy hints for spelling, grammar and punctuation.

Australian Middle Primary Oxford Thesaurus



9780195551884
\$27.95

SECOND EDITION

- Designed to encourage students to expand their vocabulary and increase their confidence in reading and writing.
- Over 50 000 headwords with customised fonts so students can find words easily, plus alphabet edge indexes.
- Special panels offer related words to widen vocabulary and extend topic work.

Australian Middle Primary Oxford Dictionary & Thesaurus



9780190311957
\$26.95

- Over 11 000 dictionary headwords and thesaurus entries.
- Alphabet edge indexes for clear signposting and easy navigation.
- Simple respelling system to aid pronunciation.
- Word origins are explained, while synonyms and antonyms are included within dictionary entries.
- Word building boxes are included to develop students' morphology skills.
- Example sentences to show words used in context.

The Australian National Dictionary Centre



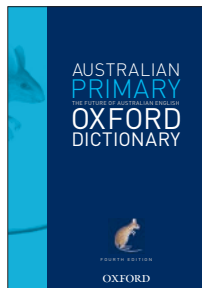
Australian
National
University

Oxford middle and upper Primary dictionaries are developed in collaboration with The Australian National Dictionary Centre (ANDC), a joint Australian National University and Oxford University Press ANZ project.

Established in 1988, the ANDC is a centre of excellence and expertise for the study of Australian English.

Upper Primary (ages 10–12)

Australian Primary Oxford Dictionary



FOURTH EDITION

- Over 14 000 headwords with clear definitions, plus alphabet edge indexes.
- Simple respelling system to aid pronunciation.
- Example sentences show words in context.
- Labels indicate slang or other informal usage and provide notes that assist with difficult words.

9780195597431
\$29.95

Australian Primary Oxford Thesaurus



SECOND EDITION

- Helps students to build their word knowledge and writing skills.
- Over 50 000 headwords with clear definitions.
- Example sentences show words used in context.
- Alphabet edge index on each page to assist students in locating a specific letter.

9780195510560
\$33.95

Australian Integrated Primary Oxford Dictionary & Thesaurus

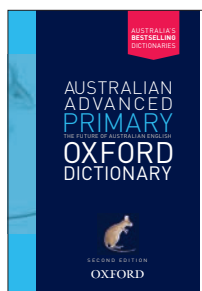


THIRD EDITION

- Over 20 000 dictionary headwords and 10 000 thesaurus headwords.
- Combines a dictionary and thesaurus in a single easy-to-use volume, with corresponding colour-coded dictionary and thesaurus entries on the same page.
- Contains a comprehensive grammar, punctuation and spelling guide.

9780190302689
\$33.95

Australian Advanced Primary Oxford Dictionary



SECOND EDITION

- Over 50 000 headwords, with each headword and derivative highlighted for easy recognition.
- Covers contemporary Australian terms and includes words from the areas of environment, technology, popular culture, science, medicine, economics and food.
- Contains hundreds of encyclopaedic entries, including countries, historical figures and much more
- Appendices include a 32-page grammar and reference guide.

9780190319359
\$29.95

A suite of support for HASS, Science and Technologies

Explore the wealth of curriculum coverage and interactive content in *Atlas+*, and discover the new non-fiction Literacy series that supports the teaching of Science.

SERIES OVERVIEW



- The only differentiated Atlas that caters to early, middle and upper primary students.
- Supported by rich interactive content and quizzes.
- Provides comprehensive coverage of the Science and Humanities and Social Sciences curricula for Years F–6.
- Offers targeted support for the Technologies curriculum, including coding.



- A series of non-fiction literacy texts for Years 2–6.
- Links to the Science curriculum (natural, physical and earth sciences).
- Research opportunities with Find out more and Think about boxes.



- A series of 290 fiction and non-fiction titles across ten themes that support the teaching of a range of subjects.
- Offers a consistent approach to teaching and learning, utilising strategies and skills that support usual classroom practice.

Your essential HASS and STEM solution

Oxford Atlas+ for Australian Schools goes beyond a traditional atlas series by providing comprehensive coverage of the Science and Humanities and Social Sciences curricula for Years F–6, integrated into one program. There is also targeted support for the Technologies curriculum.

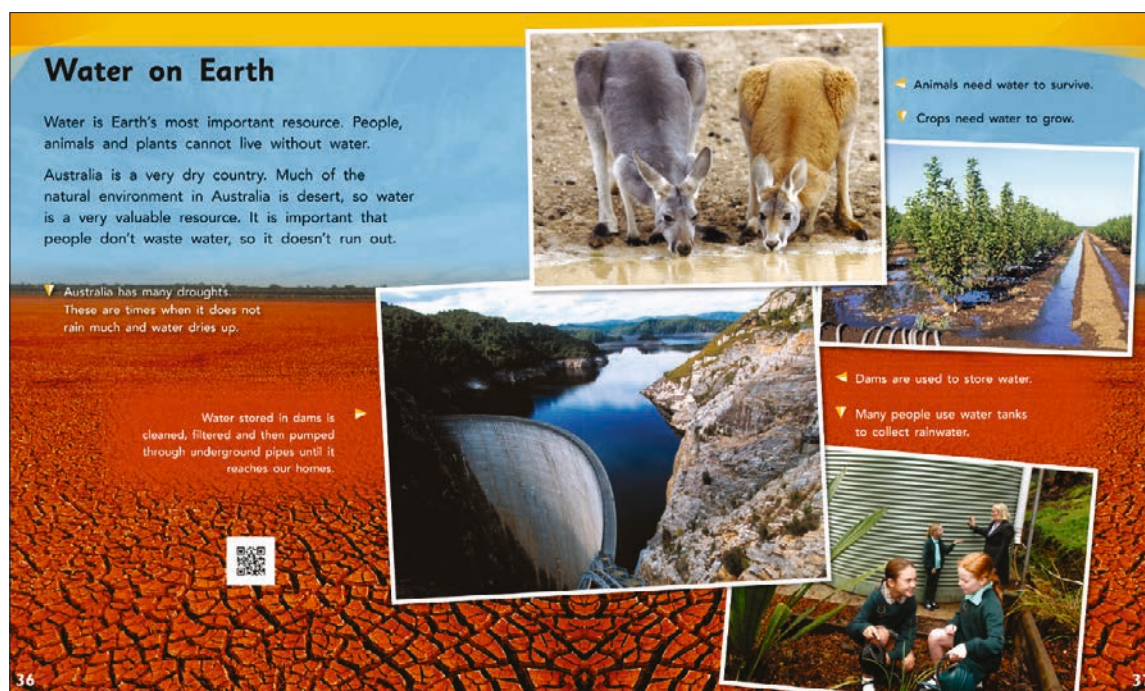
The atlases:

- teach essential map-reading skills and feature world, continent and country maps
- contain high-interest topics explicitly linked to outcomes in the Science curriculum and the Humanities and Social Sciences curriculum
- use practical, inquiry-based activities and experiments to teach topics and to develop students' critical thinking and problem-solving skills
- foster the application of humanities and STEM knowledge, concepts and skills within and across content areas to help students make real-world connections
- are accompanied by a wealth of digital resources that support the Technologies curriculum, including interactives designed to develop authentic design solutions and computational thinking across different subject areas
- can be used in tandem with *OZBOX: Learning through Literacy* to deliver comprehensive coverage of the HASS and STEM curricula, while supporting students' literacy skills via guided and independent reading.

Request *Oxford Atlas+* digital samples at oup.com.au/atlas

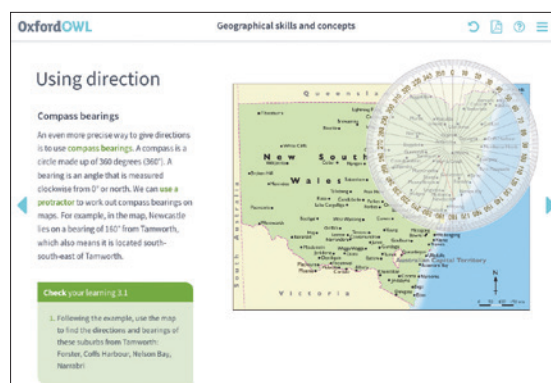
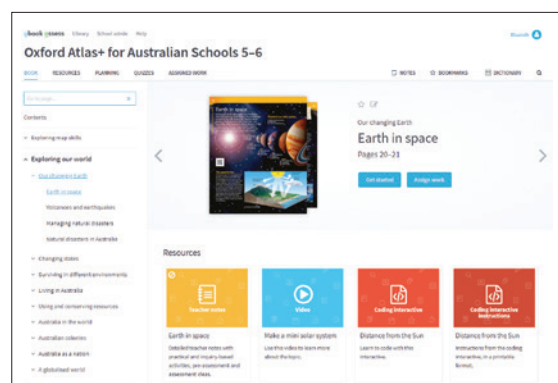
“ The atlases can be used in guided reading as an information text; to explore map references and grid lines in Maths; and during Inquiry Learning to explore the various geographical and geological features of countries. ”

– Literacy Coordinator, Victoria



Oxford Atlas+ for Australian Schools F–2 book, Pages 36–37

What does Oxford Atlas⁺ for Australian Schools look like in the classroom?



1 Introduction

Evaluate students' prior knowledge with the pre-assessment ideas on the Teacher Dashboard.
Play the video relating to the topic as a class introduction.

2 Whole-class or guided group work

Select some of the activities on the Teacher Dashboard to explore as a class or within small groups.
Demonstrate digital interactives related to the topic.

4 Assess

Implement suggested assessment activities from the Teacher Dashboard to evaluate student understanding and skill development.
View student quiz results on the Teacher Dashboard to analyse student achievement and identify trends. (Years 3–6 only)

3 Independent work

Allocate activities from the Teacher Dashboard for students to do in pairs or small groups.
Assign a selection of relevant OZBOX cards to students for deeper exploration of topics. (Years 3–6 only)
Assign students independent work to develop their research skills through questions and project work.

Assess quizzes

Select and load the class or student below:

2017 Class 5C Select student Load RESULTS

Exploring our world

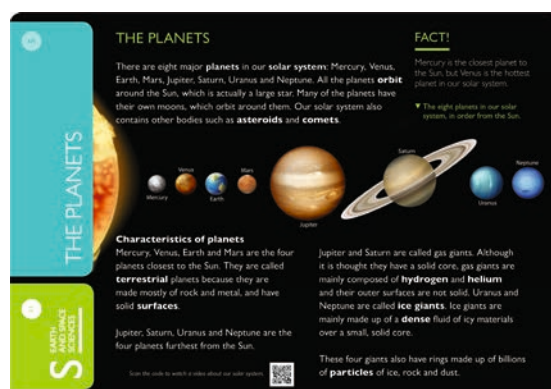
Earth in Space

Support View assessment Assign quiz

Completed by 9 students Avg score 85.71% Student results

Name	Q.1	Q.2	Q.3	Q.4	Q.5	Q.6	Q.7	Attempts	Latest score
Elham Alkandari	✓	✓	✓	✓	✓	✓	✓	1	75.4%
Sebastian Bird	✓	✓	✓	✓	✓	✓	✓	1	85.71%
James Lee	✓	✓	✓	✓	✓	✓	✓	1	85.71%
Nazim Ibrahim	✓	✓	✓	✓	✓	✓	✓	1	85.71%
Isabella Naima	✓	✓	✓	✓	✓	✓	✓	1	75.4%
Aliam Linn	✓	✓	✓	✓	✓	✓	✓	1	75.4%
Evan Sandbrook	✓	✓	✓	✓	✓	✓	✓	1	40.4%

Extend View assessment



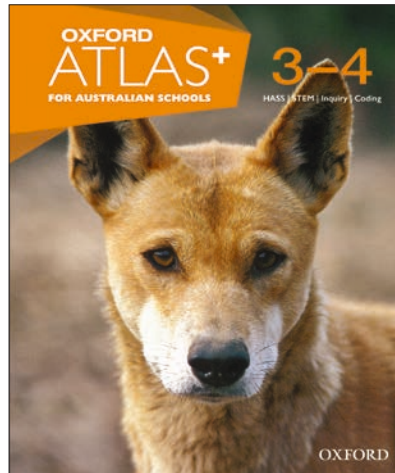
Student Resources

Print atlases

- Introduce, discover and explore essential map-reading skills.
- Contain world, continent, country and state maps, with case studies to help students explore the world.
- Provide high-interest topic spreads covering Science, History, Geography, Civics and Citizenship (Years 3–6), and Business and Economics (Years 5–6) content from the Australian Curriculum.
- Contain updated world facts and statistics.



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Map skills

We live on Earth. Earth is a planet in space.

Earth is round like a ball.

A globe is a model of Earth.

This is a map of the world.

An atlas is a book of maps.

A map of the world shows what a globe would look like if it was flattened out.

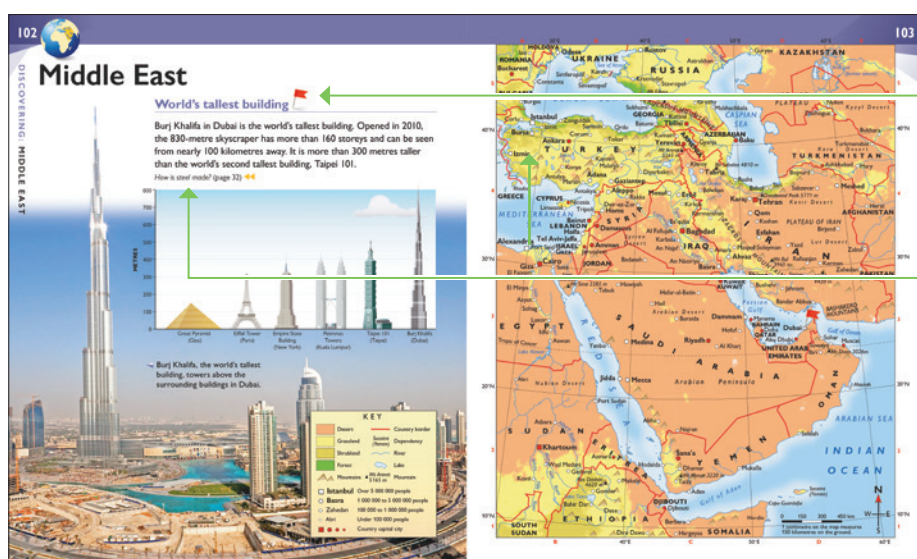
4

Earth

globe

5

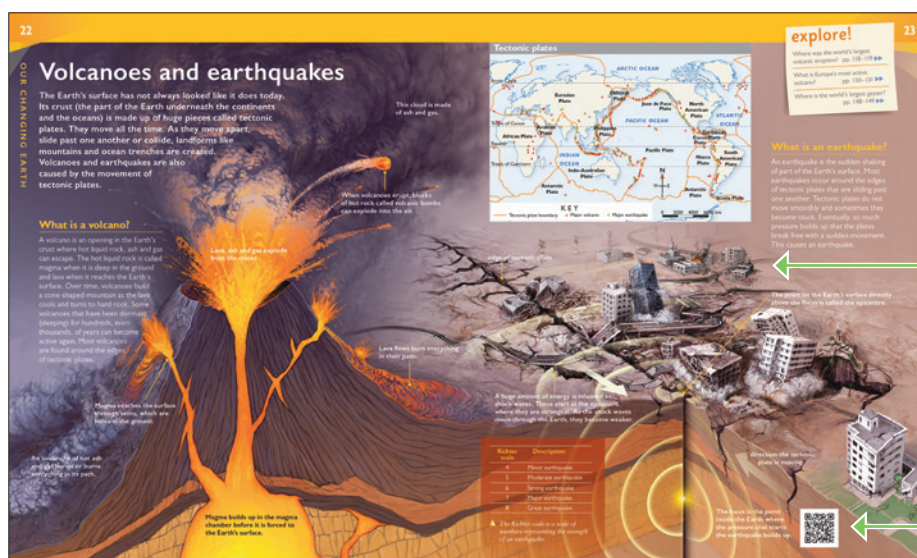
Oxford Atlas+ for Australian Schools F–2, basic mapping skills.



Case studies link maps to real-world contexts.

Cross-references link to related facts and concepts within the atlas.

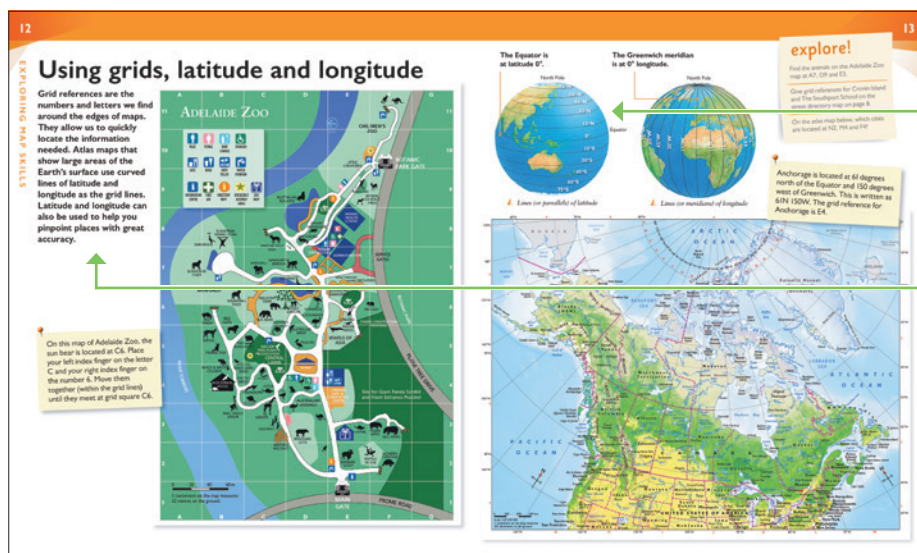
Oxford Atlas+ for Australian Schools 3–4, physical and political map.



Stunning visuals and clear diagrams help engage students.

QR codes throughout the book link to videos.

Oxford Atlas+ for Australian School 5–6, geography topic spread.



Explicit instruction helps to develop spatial reasoning.

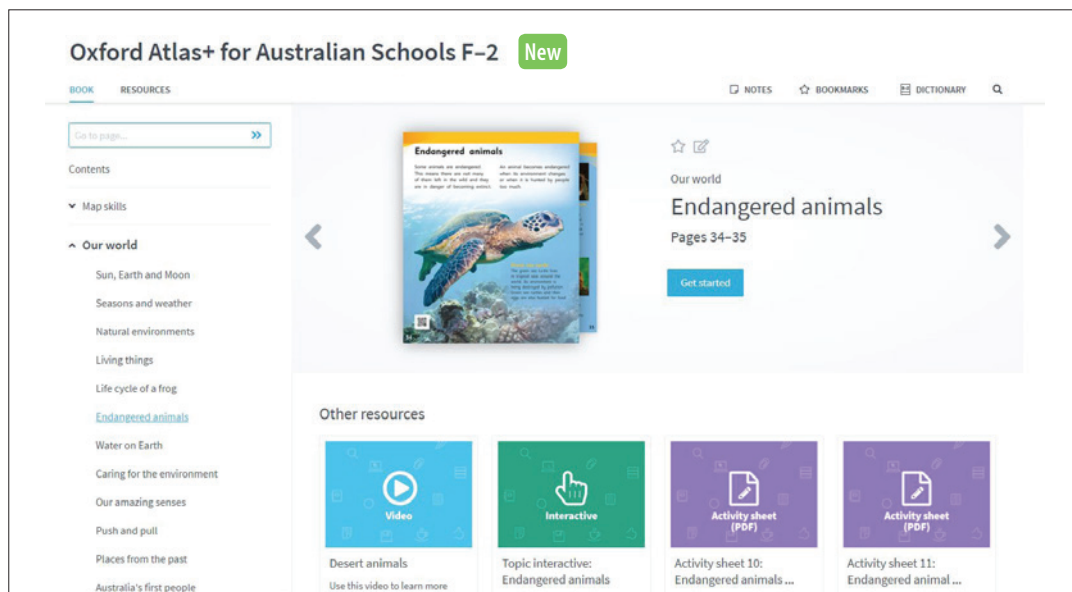
Clear progression of learning concepts is matched to students' developmental stages.

Oxford Atlas+ for Australian Schools 5–6, advanced map-reading skills.

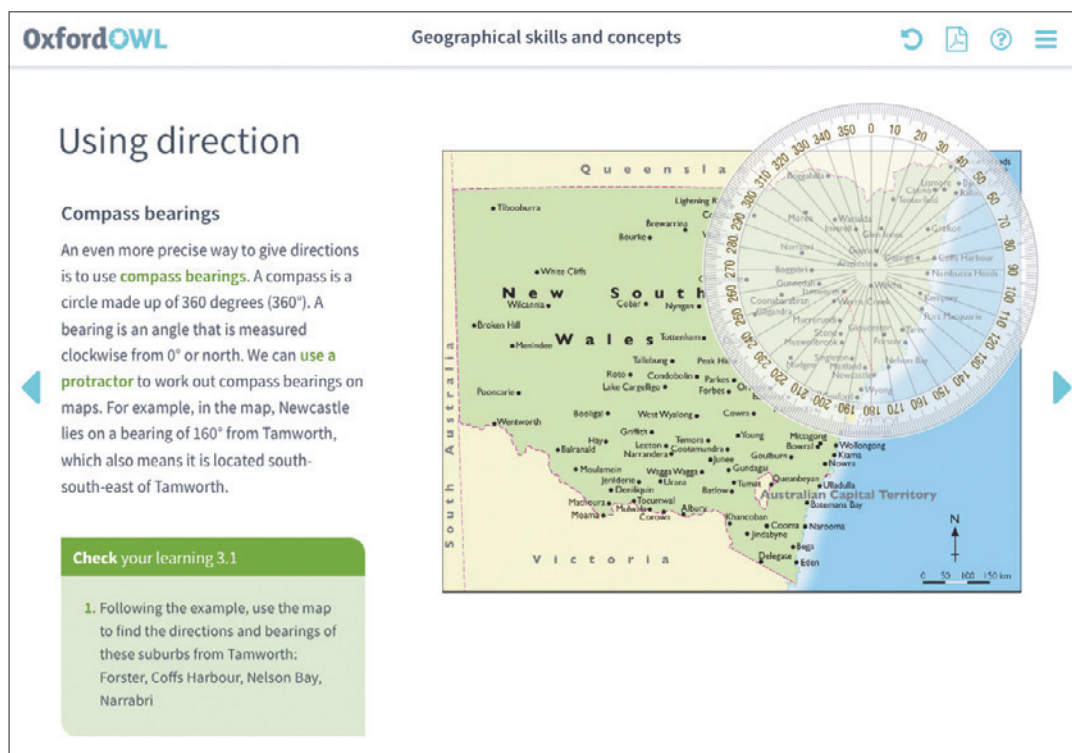
Student Digital Resources

Oxford Atlas+ is the only Primary atlas series that gives digital access to students from years F-2 and 3-6. Resources include:

- digital interactive maps for deeper exploration of geographical regions
- mapping and skills interactives enrich and supplement the mapping skills section in the print books
- digital Technologies interactives based on themes found within the atlases help develop computational thinking
- links connect to high-quality videos
- OZBOX cards can be assigned by teachers for further exploration of topics and concepts in the atlases (Years 3–6 only)
- self-correcting quizzes help students test their knowledge and understanding (Years 3–6 only).



Oxford Atlas+ for Australian Schools F–2, Student Dashboard.

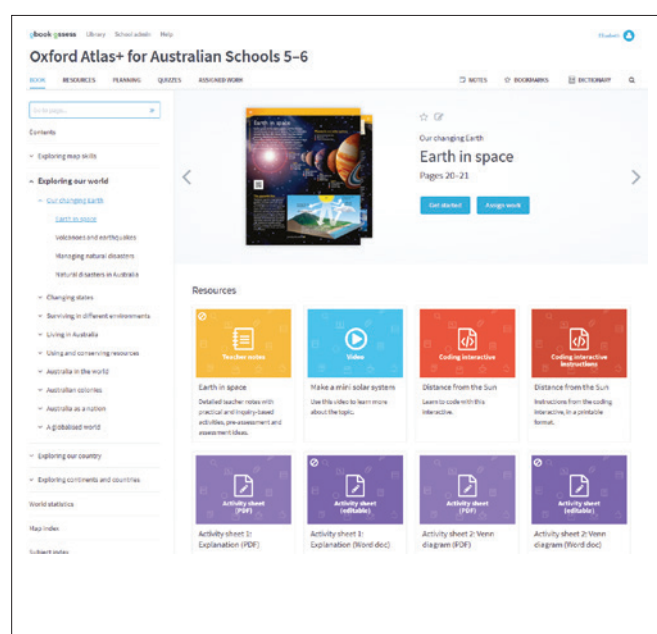


Oxford Atlas+ for Australian Schools 5–6, geo-skills interactive.

Teacher Resources

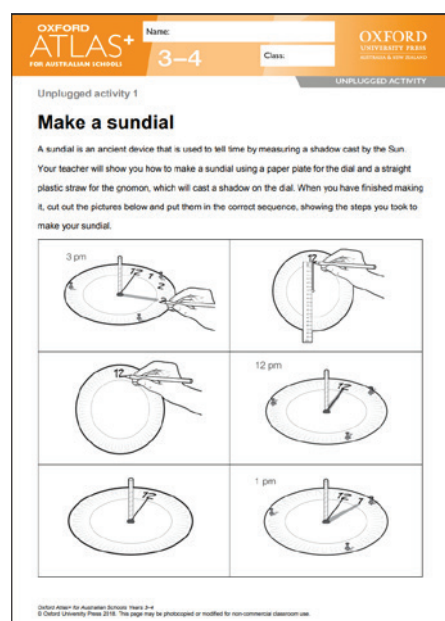
A suite of *Oxford Atlas+ for Australian Schools* online teaching resources can be found on Oxford Owl. A Teacher Dashboard is available for each stage of the atlas. Resources include:

- explicit links to specific Australian Curriculum Science, History, Geography, Civics and Citizenship (Years 3–6 only), and Economics and Business (Years 5–6 only) content descriptions
- professional support notes with teaching activities, ideas and experiments
- suggested pre-assessment and assessment activities
- videos, mapping skills interactives, interactive layered maps and Digital Technologies interactives for front-of-class teaching
- downloadable activity sheets and graphic organisers
- links to a selection of relevant *OZBOX* cards, with the ability to assign cards to students (Years 3–6 only)
- online tracking of student quiz results (Years 3–6 only).

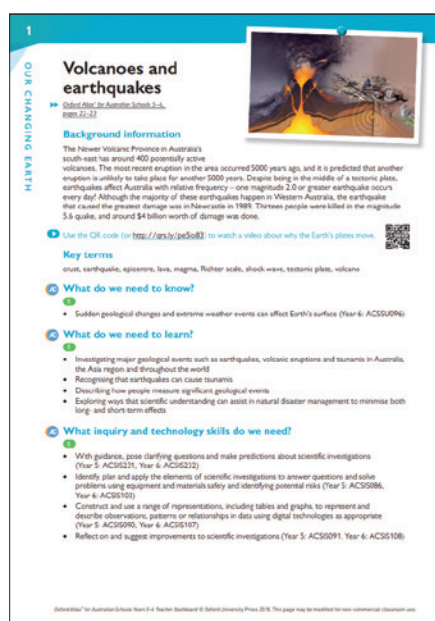


Oxford Atlas+ is available in a range of purchasing options and bundles. Contact your local Oxford Primary Education Consultant to discover which option will deliver the best results in your classroom.

Oxford Atlas+ for Australian Schools 5–6, Teacher Dashboard.



Oxford Atlas+ for Australian Schools 3–4, activity sheet.



Oxford Atlas+ for Australian Schools 5–6, teacher support notes.

Informative texts linked to the science curriculum

With each title clearly linked to the science curriculum, *WorldWise* is a high-interest non-fiction literacy program that encourages inquiry and questioning, while extending knowledge in science and a range of STEM topics.

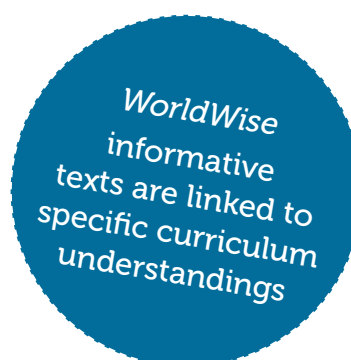
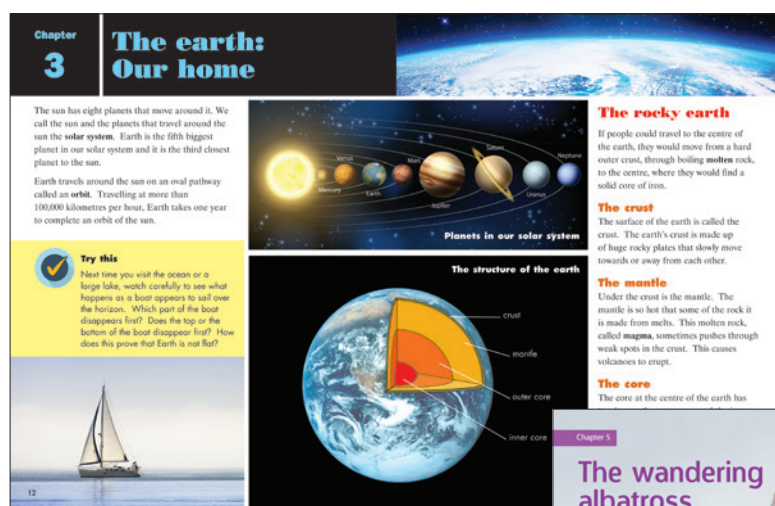
WorldWise teaches reading strategies simultaneously with natural, earth and physical science concepts. Lesson plans for each text establish a reading focus with explicit links to the science curriculum.

Students will develop strategies and skills to read informative texts across a range of text types while they learn to become informative text writers.

WorldWise features:

- Links to the science curriculum (natural, physical and earth sciences).
- Content that will immediately engage students and reflect the diversity of the world students live in.
- Graphical devices and striking photographs to support the content.
- Research opportunities with Find out more and Think about boxes.
- Texts that introduce and revisit themes and concepts across the reading stages, and build on initial concepts with increasing complexity.
- A variety of text types.
- Free digital support with *WorldWise Investigations*, available at <https://worldwisereading.com.au/worldwise-investigations/>

Find out more at www.oup.com.au/worldwise





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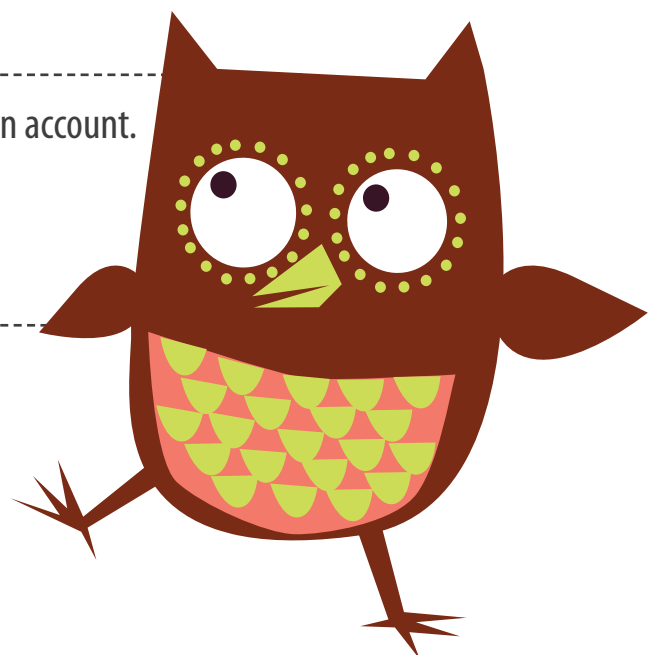
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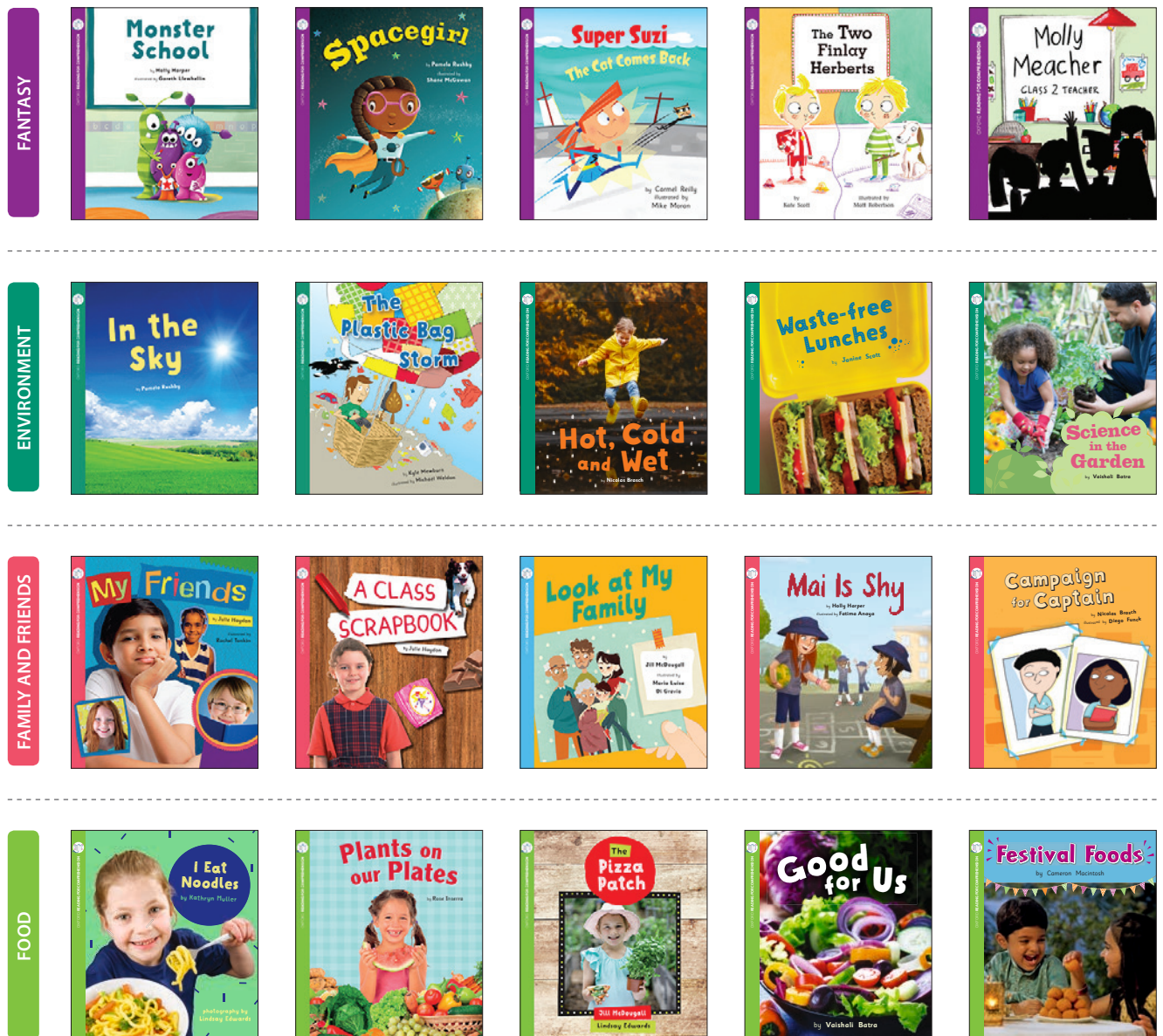
An Australian guided reading program for Years F–3

Research shows that a consistent, strategic approach is the key to successfully developing comprehension skills. To support Australian primary school teachers in addressing the comprehension challenge, we have developed a new research-based guided reading program focusing on the development of comprehension skills: **Oxford Reading for Comprehension**.

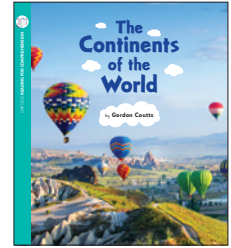
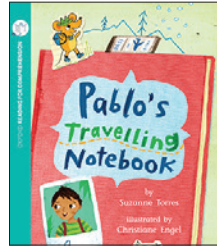
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 ANIMALS	 HEALTH AND SPORT	 AUSTRALIAN STORIES	 ART	 HISTORY

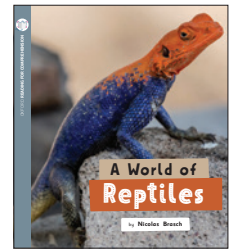
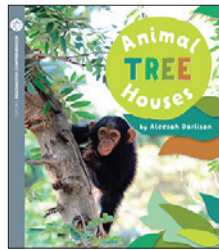
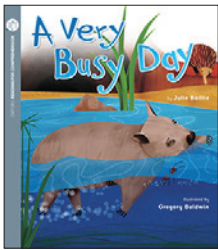
Sample titles from each theme - visit our website to see the complete range.



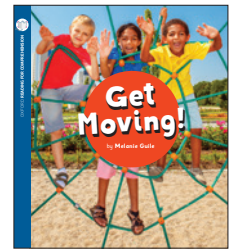
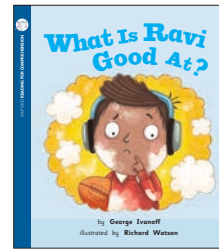
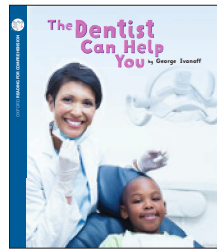
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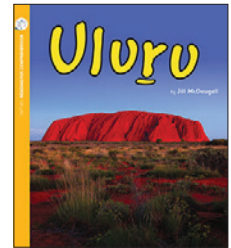
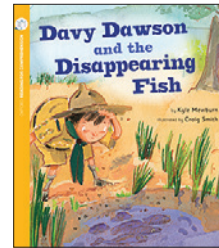
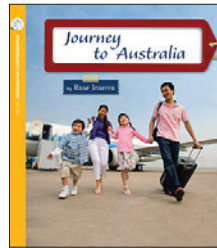
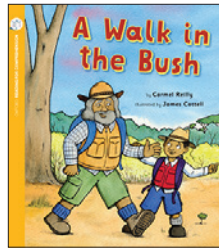
ANIMALS



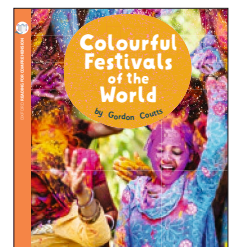
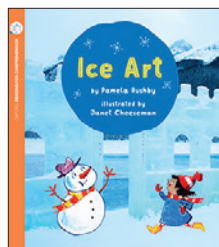
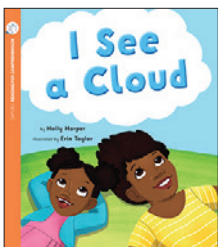
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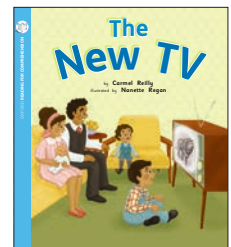
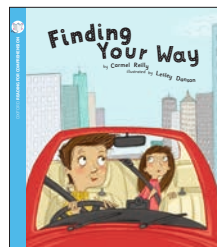
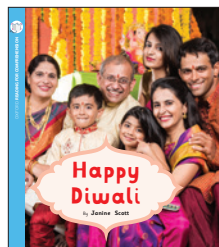
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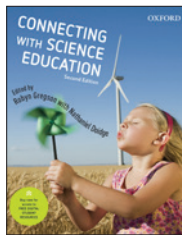


HISTORY



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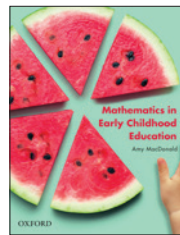
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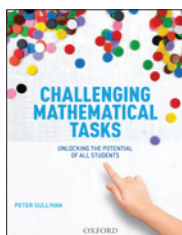
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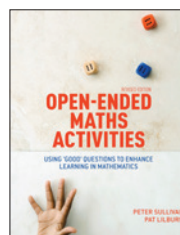
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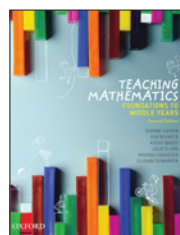
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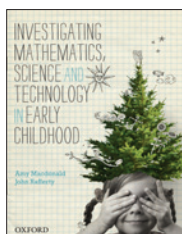
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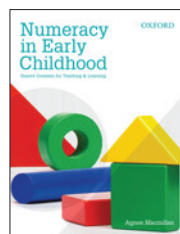
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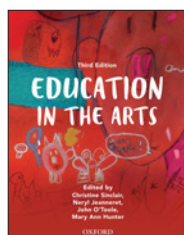
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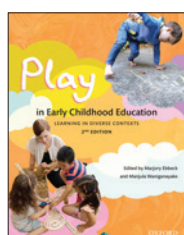


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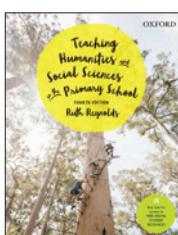


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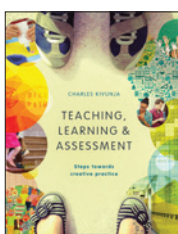


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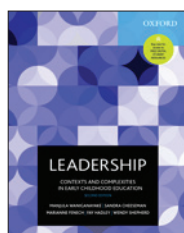


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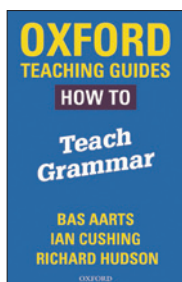
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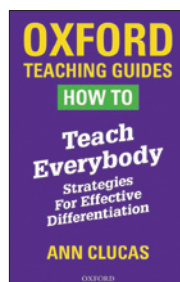
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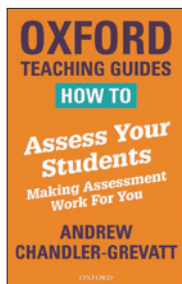
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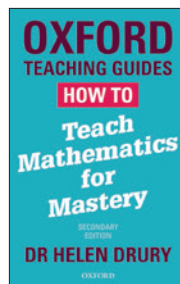
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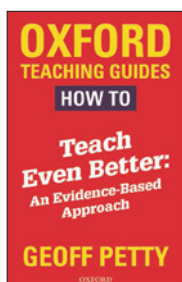
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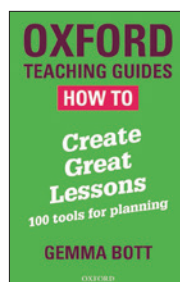
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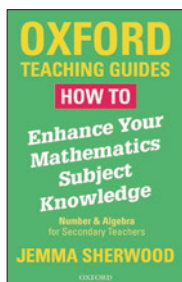
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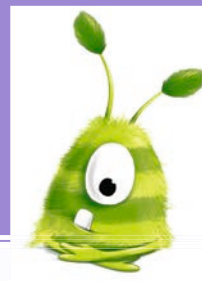
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