



10% discount

for all class set
orders received
by **Friday 13th**
December

THE SHINING LIGHT IN BACK TO SCHOOL RESOURCES

Featuring the new National Curriculum material from key
Australian Publishers direct to your classroom

Welcome.

Lighthouse Books understands that the selection of the right resources for your classroom are critical in the delivery of great outcomes for your children. As such, we have compiled a list of resources of both new and “best sellers” for you to consider ordering for your classroom in 2014. Order your class set by the 13th of December 2013 and get a 10% discount on your class orders. Simply complete the order form inside and fax it to **(08) 8356 4400**, or visit our website for secure online ordering...

www.lighthousebooks.com.au



K.W. Wholesale Stationers Pty Ltd

Get all of your student text books, e-books, workbooks and stationery in one simple delivery!

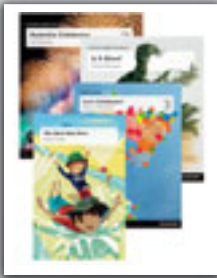
Lighthouse Books and KW Wholesale Stationers are working together to make Back to School ordering as simple as possible.

PROUDLY SUPPORTING THE FOLLOWING SOUTH AUSTRALIAN INSTITUTIONS

- SACPPA - SOUTH AUSTRALIAN CATHOLIC PRIMARY PRINCIPALS ASSOCIATION
- SAPPA - SOUTH AUSTRALIAN PRIMARY PRINCIPALS ASSOCIATION • SSASA - SMALL SCHOOLS ASSOCIATION OF SOUTH AUSTRALIA
- SASSAOA - SA STATE SCHOOLS ADMINISTRATIVE OFFICERS ASSOCIATION • AREA SCHOOLS PRINCIPALS ASSOCIATION
- CHRISTIAN SCHOOLS ASSOCIATION

Stay up to date with the current Australian Curriculum Workbooks

ENGLISH



Pearson English 3-6 2014 Years 3 and 4 only

Pearson English is an extremely flexible solution, allowing you to customise a solution that suits you best! You can select the mode of delivery to suit you from digital, print or blended product solutions. You can also choose your content from a variety of topics – 8 per year level. Allowing for one Pearson English topic per term, a selection of eight allows you to pick relevant topics

which address the needs of your class and school. Plus you can personalise students' learning pathways by selecting differentiated texts and learning activities within each topic.

Targeting English Pascal Press

Targeting English student books feature 12 complete units that motivate students to read and explore full-colour, real-life texts encouraging students to read widely. A comprehensive coverage of fiction and nonfiction text types, text study, comprehension strategies, structured writing practice, plus grammar and usage activities. Prepares students for NAPLAN and other common tests. A dictionary of text types and a dictionary of grammar and punctuation. 6 assessment tests.



COMPREHENSION



Comprehension Once a Week Book 1-6

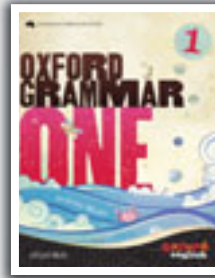
Each book within the Comprehension Once a Week series, contains 33-35 units in double-page spreads comprising a stimulus and an activity page. An enormous variety of text types is provided to give students the opportunity to read, write and develop higher levels of comprehension.

Catching on to Comprehension A-F

Catching on to Comprehension is an exciting comprehension series that provides full coverage of the English comprehension skills needed in the primary years.



GRAMMAR

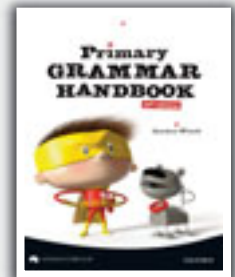


Oxford Grammar 1-6

Oxford Grammar, Australian Curriculum Edition, Years 1 to 6, explores each key grammar feature, aligned to the Australian Curriculum: English requirements, using a variety of authentic literacy texts as grammar models. Each book includes 'Extension and enrichment' units, a glossary of grammar meta language and a handy answers insert.

Primary Grammar Handbook

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.



Grammar Once a Week 1-6

Grammar Once a Week contains double page units based on topics that allow for integration with other curriculum areas. Unit activities focus on sentence development, punctuation, parts of speech and word knowledge.

Grammar Conventions Bk 1-6 Australian Curriculum

Grammar Conventions is designed to address the content descriptions of the Australian Curriculum. Both traditional and functional grammar exercises are presented. Complex grammar is treated in bite size pieces, using a variety of texts to consolidate the use of grammar in context.

The series contains a broad range of curriculum content, including punctuation. Children and teachers love the engaging graphics and diagrams designed to aid understanding.



LIGHTHOUSE BOOKS PROUDLY SUPPORTS

SAPPA - SOUTH AUSTRALIAN PRIMARY
PRINCIPALS ASSOCIATION

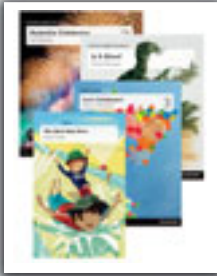
SSASA - SMALL SCHOOLS ASSOCIATION OF
SOUTH AUSTRALIA

SASSAOA - SA STATE SCHOOLS
ADMINISTRATIVE OFFICERS ASSOCIATION

AREA SCHOOLS PRINCIPALS ASSOCIATION
CHRISTIAN SCHOOLS ASSOCIATION

Receive all your Workbooks and Stationery in one easy delivery!

READING



Reading between the lines 1-6

The third series of the bestselling Reading Between the Lines series contains a broad and varied range of text types including poems, short stories, recipes, postcards, emails, news reports, invitations, instructions for craft activities, maps and tourist brochures to stimulate students.

Reading Conventions Bk 1-6 Australian Curriculum

Reading Conventions is specifically designed to address the content descriptions of the Australian Curriculum.

The series has a major focus of developing inferential reading skills.

Metacognitive strategies are included along with all curriculum content.

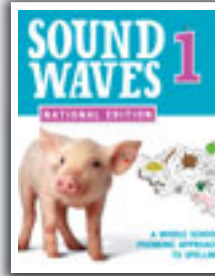
Many types of beautifully presented texts are used to expose

children to a wide variety of real-life learning situations.

Children and teachers love the engaging presentation and activities presented in this series.



SPELLING



Sound Waves Phonemic spelling program

Your whole school phonemic approach to spelling. Using the proven phonemic approach, Sound Waves provides a consistent spelling program from Foundation to Year 7. Implement this proven spelling approach into your classroom with a choice of Student Workbooks, Teacher Books, Sound Waves Online resources and classroom resources such as flashcards,

student charts and much more.

Spelling Conventions Bk 1-6 Australian Curriculum

Spelling Conventions is specifically designed to address the content descriptions of the Australian Curriculum.

As required by the national curriculum, the series has a focus on high frequency words, which are the words children use in 80 to 90% of their written and spoken language.

On top of this, there is a full phonics section

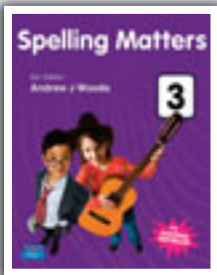
in each unit. The books

are easy to use for group work, or for the whole class.

Children and teachers love the innovative colour design and great activities presented in this series.



SPELLING



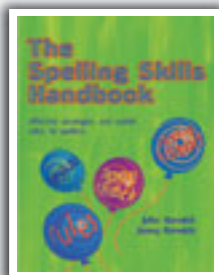
Spelling Matters 1-6

Spelling Matters brings you stimulating and proven activities designed to enhance spelling skills and strategies.

This highly successful spelling series addresses the curriculum and provides teachers and parents with a complete yearly spelling program and homework reinforcement activities in a single student activity book. It's easy to implement, has challenging elements for students who need them and provides numerous revision opportunities.

Spelling Skills Handbook

The Spelling Skills Handbook is a clear, practical and comprehensive guide to English spelling for middle and upper primary. The emphasis is on simple explanations of spelling rules, spelling strategies, common errors, and spelling patterns. The Spelling Skills Handbook can be linked to whichever spelling series or program your school is using, or can be used at home for a variety of 'spelling tasks'.



MATHS



Oxford Big Ideas Maths F-6 Oxford

Oxford Big Ideas Mathematics is designed to develop students' knowledge, concepts, skills and processes so they can make meaningful connections with mathematical concepts and the world around them.

The program is developed as a whole-school program and supports the development of conceptual understandings as students move along a learning continuum, from Foundation to Year 6. Structured to ensure that connections to the big ideas of mathematics are not left to chance. And is designed to give students opportunities to be self-motivated, confident learners through inquiry and active participation in the experiences presented.

Oxford Big Ideas Mathematics aligns explicitly with the Australian Mathematics Curriculum. The program:

- Is organised into the three Australian Curriculum: Mathematics content strands: Number and Algebra, Measurement and Geometry and Statistics and Probability, and addresses all sub-strands.
- Focuses on the four proficiency strands: Understanding, Fluency, Problem Solving and Reasoning.
- Includes the use of knowledge and skills learned in other areas, particularly in English, Science and History.
- Provides assessment tasks – Topic tests – that mirror the experiences students have with national testing.

ph: 1300 304 168 or fax: (08) 8356 4400

Contact us for a comprehensive list of back to school resources

MATHS

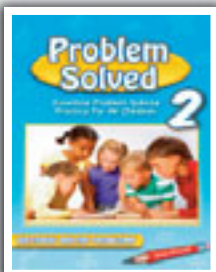
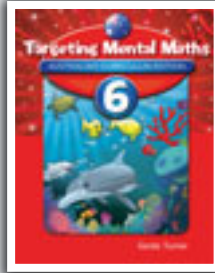
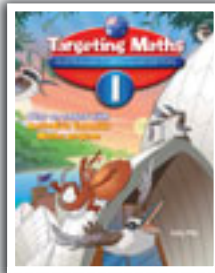


Maths Plus F-6 Oxford

Maths Plus is the number one primary maths program in Australia. The series offer whole-school maths solutions for Australian primary schools.

Targeting Maths National Edition (new) Pascal Press & Targeting Mental Maths

The Complete Mathematics Program for schools: Student Books, Teaching Guides, Interactive CD-ROMs, Mentals workbooks for home learning. Targeting Maths iPad Apps combine to make Targeting Maths the complete package! Easy Implementation of the Australian Curriculum: Content Descriptions and Proficiency Strand Links on each page. Targeting Maths includes an Integrated Problem Solving Program that actively builds students' problem-solving capabilities. Regular Revision: Revision pages appear at mid-term and at the end of each term to revise key concepts. NAPLAN*-style practice tests and mid-term revision. Students improve their test taking skills as they revise.



Problem Solved 1-6

Based on the Australian Curriculum, the Problem Solved series provides students with independent practice for solving mathematical problems.

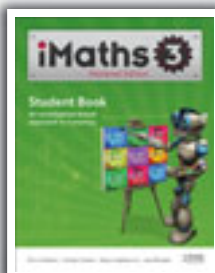
A variety of content areas are addressed, allowing children to analyse, select and apply a range of strategies.

Each unit is levelled, encouraging students to work through tasks that become progressively more complex, which in turn allows them to gain confidence. These

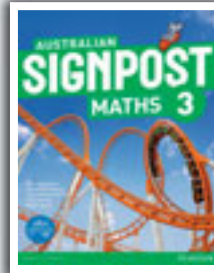
engaging books are ideal for all students to use in the classroom, or as an essential element of their homework routine.

iMaths Maths Program

The ultimate investigation-based numeracy program. A comprehensive Foundation to Year 7 maths program that fully addresses the content and proficiency strands of the Australian Curriculum. Create your ideal maths program by choosing from our range of classroom products including Student Workbooks, Teacher Books, Assessment Tracker Books and iMaths Online resources.



MATHS



Australian Signpost Maths F-6 Pearson

Australian Signpost Maths 3 has been updated and redesigned to reflect current best practice in the teaching and learning of maths concepts, activities and digital technology. Written by Alan McSeveny and his experienced author team, Australian Signpost Maths provides a complete year's work and addresses all aspects of the

Australian Mathematics Curriculum, including content and proficiency strands.

All activities in this student book have been matched to the Australian Curriculum content strands and develop students' conceptual understanding, logical reasoning and problem solving. Worked examples and explanations are given throughout the student book where new ideas are introduced, and a maths pictorial dictionary is provided to help students' digest new vocabulary. Open-ended problem solving and inquiry-based investigations and activities are designed to meet differentiated needs and learning styles. Exercises are carefully graded and colour-coded by content strand.

The sequence of the units within this text are ordered in a suggested teaching sequence, however a flexible structure has been provided to suit you. Australian Curriculum references are on every lesson page to allow you to link your planning to curriculum descriptors and specific lesson plans.

Pages are clear and colourful throughout this book, and retain features from previous Signpost editions including quirky, engaging cartoons and illustrations which customers have come to know and appreciate.

Features Include:

- Provides a complete year's work with full coverage of the Australian Curriculum.
- The Proficiency strands are explained in this Student Book.
- All activities have been matched to the content strands of the Australian Curriculum: Mathematics, developing students' conceptual understanding, logical reasoning and problem solving.
- Australian Curriculum references on every lesson page to allow you to link your planning to curriculum descriptors and specific lesson plans.
- Flexible structure and carefully graded exercises, colour-coded by content strand.
- Clear, colourful pages throughout this student book, with quirky, engaging cartoons and illustrations.
- Meaningful new icons identifying Concepts, Investigations, ICT use and other activities.
- Open-ended problem solving and inquiry-based investigations and activities designed to meet differentiated needs and learning styles.
- Provides a maths pictorial dictionary.
- A LiveText version of this student book is available with interactive activities on the Interactive Whiteboard DVD.

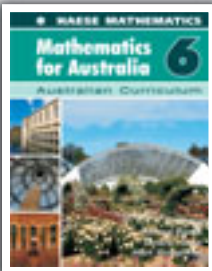
**LIGHTHOUSE BOOKS PROUDLY SUPPORTS
SSASA - SMALL SCHOOLS ASSOCIATION OF
SOUTH AUSTRALIA**

**SASSAOA - SA STATE SCHOOLS
ADMINISTRATIVE OFFICERS ASSOCIATION**

**AREA SCHOOLS PRINCIPALS ASSOCIATION
CHRISTIAN SCHOOLS ASSOCIATION**

Order before Friday 13th December for your 10% discount

MATHS

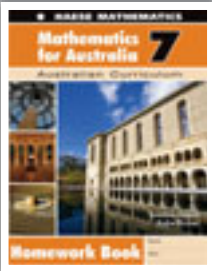


Haese Maths Years 5-7

Haese Maths HomeWorkbooks for Years 6 & 7

Haese Maths Worked Solutions Book for Year 7.

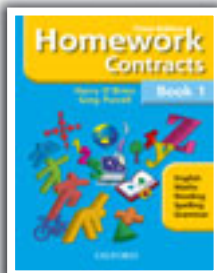
Written for the Australian Curriculum, each book has clear presentation, highlighted key notes, graded exercises, contextual problems, and review sets. For teachers and students, the interactive CD contains software packages, demonstrations, printable worksheets, games, and the SELF TUTOR feature. HomeWorkbooks Years 6 and 7, and Worked Solutions Year 7 are available.



HOMEWORK

Oxford Homework Contracts K-6

The new edition of this highly successful and comprehensive homework program provides students with relevant homework that reflects new curricula in Australia.



LIGHTHOUSE BOOKS PROUDLY SUPPORTS
SACPPA - SOUTH AUSTRALIAN CATHOLIC
PRIMARY PRINCIPALS ASSOCIATION
SSASA - SMALL SCHOOLS ASSOCIATION OF
SOUTH AUSTRALIA

ATLASES



Oxford Atlases Project and Years F-6

Oxford Australian Curriculum Atlas series provides engaging coverage of all the Years F-2, 3-4 and 5-6 geography, history and science Australian Curriculum content.

Map Skills: Introduce, discover and explore essential map-reading skills.

- Years F-2 introduce basic mapping skills
- Years 3-4 introduce students to conventional map symbology
- Years 5-6 introduce more advanced map reading skills

Maps: Interact with world continent, country and state, natural and human maps to research geographical, historical and scientific facts.

- Years F-2 introduce simple maps
- Years 3-4 include more detailed information
- Years 5-6 include detailed maps

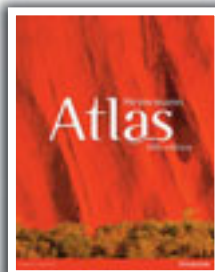
Atlases Pearson Primary

The atlas contains detailed maps that are supplemented by wonderful photographs. In addition, the atlas has extra detail in the Australian section, featuring key people and places, tourist attractions, facts and statistics for each state and territory. There's also a regional focus case study and detailed metropolitan area map with satellite images at the same scale for every state.



Heinemann Atlas 5th ed Pearson

The unique features of the Heinemann Atlas components let students use their atlas more often and with more confidence. The comprehensive Australian content includes coverage of local geographical issues and heritage, multicultural, indigenous, mineral, urban growth and land-use information. With a strong focus on Australia, the Heinemann Atlas provides over 100 pages of Australian content, including heritage, multicultural and Indigenous information.



Behind the News Atlas Pearson

This comprehensive resource assists students to investigate and learn more about their global community. By addressing the issues affecting today's world, Behind the News Primary Atlas generates discussion and prompts research in the classroom, creating an environment that encourages student participation.

Features include:

- Key curriculum concepts, enriched through investigation and analysis.
- Thematic spreads on issues affecting Australia and the world, such as water resources, environments in danger, global warming and space exploration.
- Gate-fold illustrated glossary of the Earth's natural features.



ph: 1300 304 168 or fax: (08) 8356 4400

Stay up to date with the current Australian Curriculum Workbooks

DICTIONARIES

Oxford Dictionaries R-7

Oxford University Press' range of Australian primary school dictionaries have all been compiled specifically with the needs of Australian primary school students in mind. Each dictionary draws its ultimate authority from the vast resources of the Oxford English Dictionary and its continually updated database, with Australian material drawn from the Australian National Dictionary and the database of Australian English maintained by the Australian National Dictionary Centre in Canberra.

The dictionaries are then edited according to the needs of each age level and the demands of the curriculum, covering the Lower, Middle and Upper Primary years.



The First Australian Dictionary

The most comprehensive and up to date lower-primary dictionary available in Australia jam-packed with features to encourage confidence in Australian primary school students learning to use a dictionary for the first time.

The Middle Primary Dictionary

Australia's most comprehensive Middle Primary dictionary, covering all the latest words students need to know, and featuring a special study section. Special Study Pages in the centre of the dictionary contain fun information about words and grammar, a map of Australia showing the Aboriginal languages that have given us some of our words, and a table of handy hints for spelling.

- Over 25,000 bold, blue headwords with simple and concise definitions
- Example sentences to show words in context
- Pronunciation guide given for difficult or unusual words



The Australian Primary Dictionary Third Edition

The Australian Primary Dictionary clearly defines the words that children aged 10–12 are likely to encounter in their reading or want to use in their writing. Great care has been taken to include words from a range of subject areas, to provide help right across the curriculum.

- Over 25,000 headwords
- Highlighted usage boxes help clarify points of confusion about some words
- An alphabet strip on the edge of each page is tinted at the relevant letter, so it can be used as a thumb index
- Parts of speech, plurals and derivatives written out in full to help with grammar
- Word origins are provided for borrowings from Aboriginal languages
- A map at the back shows the location of the 22 Aboriginal languages referred to in this dictionary
- Other appendices include floral emblems, English terms, mathematical terms, computers and technology, Aboriginal words, human body, civics and citizenship, common prefixes, and common suffixes
- Pronunciation given for words which may cause problems, using a simple respelling system which avoids symbols.



DICTIONARIES

The Australian Advanced Dictionary

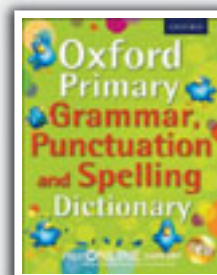
This new dictionary is user-friendly, comprehensive and specifically compiled for Upper Primary students. With over 50,000 headwords it covers contemporary Australian terms and includes new words from the areas of environment, technology, popular culture, science, medicine, economics and food.

- Over 50,000 headwords with each headword and derivative highlighted for easy recognition
- Covers contemporary Australian terms and includes new words from the areas of environment, technology, popular culture, science, medicine, economics and food
- Contains hundreds of encyclopaedic entries including countries, cities, rivers, seas and mountains, along with biographical entries for significant figures from history, politics, art, literature, music and science
- Appendices include a special 32-page grammar and reference guide along with lists of Australian and world leaders



Oxford Primary Grammar, Punctuation, and Spelling Dictionary

With a clear, colour layout and quirky bird character to make it fun to use, the book is in two parts. The first part is a reference section of simple rules, tips, and examples to improve literacy skills for the test at the end of primary school. This divides into three sections - Grammar, Punctuation, and Spelling. The second part is an easy-to-use alphabetical word list of common tricky words, with inflections, but no meanings. This list highlights, using analysis from the Oxford Children's Corpus, words that are most frequently misspelt by this age group (age 8+), to target and rectify these common mistakes. There are helpful tips to guide the user around the alphabetical list to the word they are looking for, and notes at key words to aid correct spellings. It is a valuable resource for preparation for the new KS2 Grammar, Punctuation and Spelling Test that occurs every May in schools. Online spelling lists, punctuation, and grammar activities are also available for easy practice at home or as part of lesson starters or as homework.



LIGHTHOUSE BOOKS PROUDLY SUPPORTS

SACPPA - SOUTH AUSTRALIAN CATHOLIC
PRIMARY PRINCIPALS ASSOCIATION

SAPPA - SOUTH AUSTRALIAN PRIMARY
PRINCIPALS ASSOCIATION

SASSAOA - SA STATE SCHOOLS
ADMINISTRATIVE OFFICERS ASSOCIATION

AREA SCHOOLS PRINCIPALS ASSOCIATION

CHRISTIAN SCHOOLS ASSOCIATION

Receive all your Workbooks and Stationery in one easy delivery!

YEAR 7 WORKBOOKS



Pearson Mathematics - Year 7

Follows the Australian Curriculum for Mathematics. It has been strategically designed to attract maximum student engagement, develop a deep understanding of key concepts and skills, and to encourage inquiry and problem solving.

This student book provides you with extensive material, with a collection of maths games, investigations, problem

solving tasks, revision activities, practice questions and technology explorations. Additionally, a mini, re-usable whiteboard has been provided, in the back of Pearson Mathematics student book for Year 7, to help encourage active participation from your students. All exercises within the student books are split into the Australian Curriculum proficiency strands: fluency, understanding and reasoning. You'll also find open-ended questions that encourage creative maths thinking. Accuracy has been observed by this series, with experienced teachers carefully checking every question within Pearson Mathematics - up to five times!

Features include:

- Student-friendly content and layout to engage all students
- Content written by teachers for 'classroom ready' guarantee
- Content reviewed thoroughly by experienced maths teachers, checking every question to ensure accuracy
- Carefully aligned to meet all Australian Curriculum for Mathematics' requirements, with all exercises split into the proficiency strands: fluency, understanding and reasoning
- Focused on developing your students' understanding of key concepts and skills
- Open-ended questions that encourage creative maths thinking
- Aims to encourage inquiry and problem solving in your students
- Extensive material, including maths games, investigations, problem solving tasks, revision activities, practice questions and technology explorations
- Pearson Mathematics student book for Year 7 includes a mini, re-usable whiteboard to help encourage active participation from your students

Pearson Science - Year 7

Designed for an inquiry approach to science learning. Its engaging design, unambiguous features and clear, easy-to-understand language make this a valuable resource for students of all interests and abilities. This text includes content and activities that enhance the development of the Achievement Standards, and are presented within the context of the three interrelated strands of Science Inquiry Skills, Science as a Human Endeavour and Science Understanding. The content of Pearson Science student book for Year 7 is presented through a range of contexts to engage students and assist them to make connections between science and their lives. The Cross-curriculum priorities and General Capabilities are addressed throughout the series.

Features include:

- Student-friendly content and layout to engage all students
- Content written by teachers for 'classroom ready' guarantee
- Carefully aligned to meet all demands from the Australian Curriculum for Science
- Encourages students to see relationship between science and their everyday lives
- Part of a rich content series, which supports both student and teacher with abundant multimedia materials



YEAR 7 WORKBOOKS

Pearson Geography - Year 7

Designed for ease of reading with double-page spreads and prominent images selected specifically to appeal to students. A literacy review of the student book was conducted to ensure a close connection between text and images was attained and sentence structure and language choice was appropriate. The Student Books also have small chunks of text with lots of headings for easy digestion, and many images, maps and illustrative material.

Features include:

- Written specifically for the Australian Curriculum: Geography
- Engaging design and easy to navigate
- Literacy review has been undertaken
- Blooms question format



Pearson English - Year 7

Exposes students to the richness of the English language. Written and presented in a student-friendly manner, the student book encourages engagement with the content and the topics. Significant care has been given to the selection of resources and accompanying tasks to ensure that they meet the demands of all strands and content descriptions of the Australian Curriculum for English. All chapters have been audited against year-

level descriptions, general capabilities and cross-curricular dimensions to make sure that they comply in a pedagogically appropriate way.

Features include:

- Student-friendly content and layout to engage students
- Content written by teachers for 'classroom ready' guarantee
- Bloom's Taxonomy incorporated to scaffold student learning
- Over 380 texts, including innovative new text types to aid visual learning
- Carefully aligned to meet all demands from the Australian Curriculum for English

Pearson History - Year 7

Ensures you have the Australian Curriculum covered – with all chapters clearly organised into the Overview and Depth Study areas of the History Curriculum. Using an inquiry-based approach, all questions throughout the book are built around Bloom's revised taxonomy, with a carefully selected blend of text and source material for ultimate accessibility and engagement for all types of learners.

Features include:

- Student-friendly content and layout to engage all students with a mixed media content
- Content written by teachers for 'classroom ready' guarantee
- Carefully aligned to meet all requirements from the Australian Curriculum for History
- Seamless interweaving of the two strands: Historical Knowledge and Understanding and History Skills
- Content built around the inquiry process
- Learning activities based on Bloom's hierarchy
- Emphasis on the use of authentic historical sources throughout
- Specially commissioned content on Aboriginal and Torres Strait Islander history written by the National Museum of Australia
- Part of a rich content series, which supports both student and teacher with abundant multimedia materials



ph: 1300 304 168 or fax: (08) 8356 4400

Contact us for a comprehensive list of back to school resources

YEAR 7 WORKBOOKS

Big Ideas Science

Research shows that students can have greater success in their studies when the information they learn is connected to key concepts. The Australian Curriculum: Science has identified nine key science concepts or big ideas that are developed through the curriculum content. It is expected that by the end of Year 10, all students will have an understanding of these big ideas. Each chapter in the Oxford Big Ideas Science series is engineered to build understanding of these big ideas.



Big Ideas History

The Oxford Big Ideas History series provides a framework for developing students' historical knowledge, understanding and skills through inquiry questions and the use and interpretation of sources. The Australian Curriculum: History also identifies key inquiry questions or big ideas and core historical concepts and skills to be explored at each year level. Every chapter in the series mirrors this approach to ensure students develop deep

learning of these big ideas, concepts and skills. The exciting Oxford Big Ideas History series will motivate and engage students. Its wide range of activities and sources will allow students to be successful in the history classroom and support their independent study.



Big Ideas Geography

- Oxford Big Ideas Geography explicitly integrates content and skills from both strands of the Australian Curriculum Geography;
- Geographical Knowledge and Understanding
- Geographical Inquiry and Skills.
- Provides comprehensive coverage of 'Concepts for geographical understanding' – concepts are clearly explained and supported with worked examples, then revisited with increasing complexity throughout each chapter to reinforce student understanding.

supported with worked examples, then revisited with increasing complexity throughout each chapter to reinforce student understanding.

- Organises learning around meaningful inquiry-based questions, or big ideas, that are closely mapped to the content of the Australian Curriculum: Geography.
- Provides a complete teaching and learning program from Year 7 to 10 across a range of print, digital, and blended resources.

Big Ideas Geography | History

Oxford Big Ideas Geography | History Australian Curriculum provides complete coverage of Australian Curriculum: Geography and Australian Curriculum: History across Years 7 to 10. Each level is packaged in a way that:

- supports the full delivery of all course content within the available class time
- enables teachers to adopt a semesterised approach or deliver discrete year-long courses
- provides interim Civics & Citizenship and Commerce units for schools (in digital format only), until final ACARA syllabus is released.



YEAR 7 WORKBOOKS

Big Ideas English

Oxford Big Ideas English is a series for junior English specifically written for the Australian Curriculum. It offers an innovative approach based on conceptual learning that encourages students' thinking by exposing them to a wide range of texts in different modes and from different cultural contexts.



Big Ideas Maths

Oxford Big Ideas Mathematics develops a rich understanding of mathematical concepts through discover, explore and connect activities, promotes deep, transferable knowledge and skills with explicit links to the Australian Curriculum, organises learning around the 'big ideas' of mathematics and builds on existing understandings.



Oxford English 1

Oxford English is a new series for the Australian Curriculum: English. This blended print and digital title has a strong emphasis on the language and literacy strands of the Australian Curriculum: English and provides students with a firm grounding in grammar and language use. The Oxford English series offers:

- integrated coverage of the Australian Curriculum: English for years 7–10
- 25 focused units per book, covering grammar, punctuation, comprehension, reading, writing, spelling and vocabulary
- a wealth of engaging literary, non-literary and digital texts used as stimulus
- a flexible format with room for student answers in the write-in workbooks, or in the accompanying digital ebooks
- extensive literature material including a range of Aboriginal and Torres Strait Islander and Asian texts, as well as those that link to the sustainability cross-curricular priority.



English Skills Builder 1

The Australian Curriculum edition of the English Skills Builder series sees these best-selling skills resources fully revised to address the three English strands of Language, Literacy and Literature. Designed to complement any English program, this series will teach and reinforce the skills that students need at junior secondary level. Each workbook is divided into 50 units, and content explores different aspects of language use as well as different text types and genres.



LIGHTHOUSE BOOKS PROUDLY SUPPORTS
SACPPA - SOUTH AUSTRALIAN CATHOLIC
PRIMARY PRINCIPALS ASSOCIATION