CURRICULUM TERM 1 2017

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CHILDREN'S BOOKWEEK: 20th - 26th AUGUST 2017 Theme: Escape to Everywhere

FOUNDATION (1-10)

1. Emotions Art and Language Chart Pack A3 (Various) \$49.95 \$44.96 A valuable tool designed to assist in the development of emotional literacy: understanding myself and others. Each of the 10 charts focuses on an emotion which is shown on a child's face: surprised, sad, happy, frustrated, love, proud, disgust, excited, afraid and angry. The emotion is then explored through language (synonyms & antonyms), how it may be depicted in the environment and expressed through art (colour, line and a child's artwork). The eleventh chart, the overview, includes five additional emotions: worried, shame, bored, confused and pensive. HEALTH AND PHYSICAL EDUCATION - ENGLISH

(Language) - THE ARTS (Visual Arts)

Curriculum

Catalogue

2017

ORDER ONLINE NOW!

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Vanna's

Button Tin

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2. Families Around the World (Margriet Ruurs) \$12.99 \$11.70 Based on real children, each one's story fills a two-page spread and is told in the first person, beginning with a greeting in the child's native language. From Ryan, who lives on a Texas cattle farm, to Nkoitoi, who tends the family goat in Kenya, to Baatar, who moves regularly with his nomadic family in Mongolia, there is a vast range of homes, locations, customs and activities presented here, all of it enthusiastically illustrated with bright colours and vivid detail by illustrator Jessica Rae Gordon. There is variety in the heads of the families as well: a single parent, multiracial parents and same-sex parents are all represented. For all the children's different experiences, however, it is clear how much their lives have in common with one another, and likely with the book's readers. The love they have for their family members, the joy they find in play and the beauty they see around them wherever they live are experiences that cross borders. **HISTORY** - **GEOGRAPHY**

3–7. Family World (Caryn Jenner) \$16.99 \$15.30ea

The Family World series looks at key family members and the variety of roles that they play in children's lives all around the world. **HISTORY**

3. My Brother5. My Grandparents7. My Sister4. My Dad6. My Mum

8. Go Go Global: Homes of the World (Nancy Loewan) \$15.99 \$14.40 High in the air or down by the sea, made of sticks or bricks...Open a window or knock on the door. Time to take a trip around the world to see where people live! We all need food, shelter and clothing. But what do these things look like around the world? How are they alike or different? How are we alike or different? Let's Go Go Global and find out! **GEOGRAPHY**

9. Nanna's Button Tin

(Dianne Wolfer and Heather Potter)

I love Nanna's button tin. It is full of stories. Nanna's button tin is very special. It has buttons of all shapes and sizes and they all have a different story to tell. But today, one button in particular is needed. A button for teddy. A beautiful story about memories and the stories that shape a family. **HISTORY** - **ENGLISH (Literature)**

10. Splosh! (David Melling)

\$15.99 \$14.40

\$24.99 \$19.99

(RRP) (SCHOOL)

This bright, bold rhyming story from the creator of Hugless Douglas is a wonderfully funny introduction to numbers and counting for the very young and great to read aloud. Count from one to ten with the adorable Splosh and his hilarious fluffy duck friends as they waddle, quack and flap along the diving board. Will they be brave enough to dive into the paddling pool? **MATHEMATICS (Number and Algebra)** - **ENGLISH (Literature)**

Williams Resolutions Williams Servicing schools for 30 years

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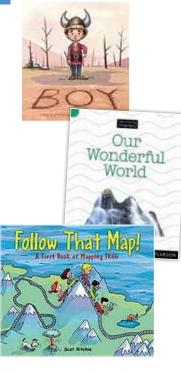
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YEAR 1 (11-23)





11. Boy (Phil Cummings and Shane Devries)

\$24.99 \$19.99 The King's battles with the dragon were always mighty and loud... CLING CLANG CLONG! ROAR! Boy lived in a silent world and couldn't hear the fighting. But Boy could see the fear around him... and how everyone would be much happier. ENGLISH (Language) - ENGLISH (Literature)

12. Discovering Geography: Our Wonderful World (Kerrie Shanahan)

\$19.95 \$17.96

(RRP) (SCHOOL)

Look around you. You might see buildings, roads or fields. You might see trees, a river or hills. Explore this book to find out about some of the features of our wonderful world. GEOGRAPHY

13. Follow That Map! A First Book of Mapping Skills (Scott Ritchie)

\$32.99 **\$29.66**

Kids will enjoy following Sally and her friends as they search for Max and Ollie, a mischievous dog and cat on the lam from the backyard. Sally and friends take an imaginative trip through the neighborhood, city and country, around the world and beyond. Kids can join in the search for Max and Ollie, who are hiding somewhere in every map. An activity at the end of the book shows children how to make a map of their bedroom. MATHEMATICS (Measurement and Geometry)

14-18. History in Living Memory (Clare Lewis)

\$17.99 **\$16.20ea**

\$17.99 \$16.20

Each History In Living Memory book takes you on a journey through modern history, to discover what life was like for your parents and grandparents when they were young. HISTORY

14. Education Through the Years **15. Entertainment Through the Years**



16. Getting Around Through the Years 17. Home Life Through the Years



18. I Am Yoga (Susan Verde and Peter Reynolds)

An eagle soaring among the clouds or a star twinkling in the night sky ...a camel in the desert or a boat sailing across the sea--yoga has the power of transformation. Not only does it strengthen bodies and calm minds, but with a little imagination, it can show us that anything is possible. I Am Yoga encourages children to explore the world of yoga and make room in their hearts for the world beyond it. A kid-friendly guide to 17 yoga poses is included. HEALTH AND PHYSICAL EDUCATION (Movement and Physical Activity)

19. Our Digital Planet: Staying Safe Online (Ben Hubbard) \$26.99 **\$24.30**

Are you ever overwhelmed with the amount of information online? In this book, you can find out how to navigate the online world easily and safely. DIGITAL TECHNOLOGIES (Digital Technologies **Processes and Production Skills)**

20. Our Values Early Years: My Community (Grace Jones) \$27.99 **\$25.20**

Here children can explore what it means to be part of a community and discover the cultural and spiritual diversity that life has to offer. HISTORY - GEOGRAPHY

21. Physical Science: Matter (Abbie Dunne)

\$28.99 **\$26.10** What are the differences between solids, liquids, and gases? Can things change from solid to liquid to gas? Science has the answers! Learn all about the amazing world of matter. SCIENCE (Chemical Science)

22. Physical Science: Sound (Abbie Dunne)

How do musical instruments make sounds? How do we hear sounds? Science has the answers! Learn all about the amazing world of sound. SCIENCE (Physical Sciences)

23. Rock Pool Secrets (Narelle Oliver)

At first glance there's nothing much to see. But the rock pools are full of secrets. Nestling in crevices ... hiding in the seaweed ... camouflaged against the rocks ... What creatures will you find? Rock Pool Secrets features beautiful linocut artwork by award-winning author/illustrator Narelle Oliver and includes big, easy-to-use flaps and a glossary of rock pool creatures. SCIENCE (Biological Science)

\$29.99 \$27.00

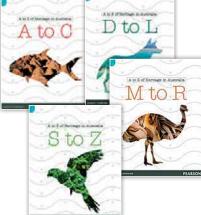
\$24.99 \$22.50



2

YEAR 2 (24-40)





WATER REATMENT PLANT TOILET BOWLS

THE AMAZOI



24. Captain Invincible and the Space Shapes (Stuart J Murphy) \$10.99 **\$9.90**

Captain Invincible and his intrepid space-dog, Comet, are on a perilous journey back to Earth! Throughout their mission, the fearless captain and his canine sidekick encounter asteroids, poisonous gas, and alien beings. But will their knowledge of three-dimensional shapes, including cubes, cones, and pyramids, help our heroes navigate past these obstacles - and make it safely home? MATHEMATICS (Measurement and Geometry)

25-28. Discovering History: A-Z of Heritage in Australia (Katherine Steward)

\$19.95 \$17.96ea

Each letter from A-Z stand for a heritage item or site. From ancient art and natural wonders, to modern day landmarks like the Sydney Opera House. HISTORY

- 25. A-Z of Heritage in Australia: A to C 26. A-Z of Heritage in Australia: D to L
- 27. A-Z of Heritage in Australia: M to R
- 28. A-Z of Heritage in Australia: S to Z

29–32. History of Technology (Chris Oxlade)

This fascinating series investigates the history of technological equipment that has changed enormously since they were first invented. Studying the history of computers, robots, telecommunication and transport, each book looks at the key figures who played a part in their development, key milestones in their development, what they are like and are used for now and where they might take us tomorrow. HISTORY - DIGITAL TECHNOLOGIES

29. History of Computers, The **30. History of Robots, The**



\$28.99 \$26.10ea

31. History of Telecommunications, The

32. History of Transport, The

36. Stories from the Amazon

37. Stories from West Africa

33. How Water Gets From Treatment Plants to Toilet Bowl (Megan Cooley Peterson)

Push the lever. The toilet flushes. Where does the water in the bowl come from? And how does it get to your home? Discover the answers inside! SCIENCE (Earth and Space Sciences)

34–37. Multicultural Stories (Various)

These beautifully illustrated collections of stories are from some of the world's richest story-telling traditions. Each story is introduced with information about its origins and the people who first started telling it, and maps locate the places associated with it. The book includes a glossary and sources of further information as well as ideas for activities that children can do to explore the stories and their culture further. ENGLISH (Literature)

34. Stories from China

35. Stories from India

38. Safari Park (Stuart J Murphy)

Grandpa's taking all the grandkids to the neatest amusement park ever: Safari Park. All the Jungle King rides cost 4 tickets. Rhino Rides are just two tickets. Monkey Games and Tiger Treats are a bargain at one ticket each. But a ride on the "spectacular, amazing, heart-pounding Terrible Tarantula" costs six tickets! Each of the kids has 20 tickets and has to figure out the best combination to have the most fun. Which would you choose? An essential part of early algebraic thinking is understanding a "number sentence" with a missing element (8 + ? = 20), and the process for figuring out the unknown. MATHEMATICS (Number and Algebra)

39. Why Should I Save Water? (Jen Green)

This title looks at how one little girl became aware of how water is wasted. She discovers what would happen if there wasn't any water and learns fun ways of saving water. SCIENCE (Earth and **Space Sciences**)

40. Tucker (lan Abdulla)

When Ian Abdulla was a young boy growing up along the Murray River, bush tucker was plentiful, and everyone was expected to help feed the family. With his brothers and sisters he picked quandongs for pies and caught catfish for curry soup. And when all else failed, lan would be sent to buy sheep heads from the butcher. All the fun (and the hardship) is recorded here in story and picture. DESIGN AND TECHNOLOGIES - ABORIGINAL AND TORRES STRAIT ISLANDER HISTORIES AND CULTURES

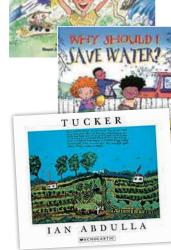
\$19.99 \$18.00ea

\$29.99 \$27.00

\$9.95 \$8.96

\$16.99 \$15.30

\$14.99 \$13.50



YEAR 3 (41-58)



41–46. Animal Classifications (Various)

The animal kingdom includes over 8 million known living species. They come in many different shapes and sizes, they each do weird and wonderful things and they live all over planet Earth. Explore the six groups of the animal kingdom in depth via full-colour imagery, engaging facts and informative diagrams. SCIENCE (Biological Science)

41. Amphibians 42. Birds

43. Fish 44. Insects

47–50. Australia's Neigbours (Jane Hinchey)

This exciting series explores the landscapes, culture and people of Australia's closest neighbours. Inside each book you'll find current information, maps, statistics, fun facts, timelines and photographs. Every book is a valuable resource designed to support Australian students and teachers, and meet Australian Curriculum requirements. GEOGRAPHY

47. New Zealand

48. Pacific Islands and Papua New Guinea

49. Singapore 50. Vietnam



51. Children Just Like Me: Food Like Mine (Dorling Kindersley) \$29.99 \$27.00

Food Like Mine is a touching celebration of children from all over the world and the food they eat. Featuring more than 20 easy-to-follow recipes and beautiful photography throughout, Food Like Mine is part of DK's groundbreaking series on children of the world and features children from Botswana to the USA. Children will learn about staple ingredients, see where they're eaten and discover how they're grown. Then you can use these staples in more than 20 delicious, international dishes to make at home. Food Like Mine shows that even if we live thousands of miles apart, our lives share a common ingredient - food! GEOGRAPHY

52–55. Discovering History: Our Special Days (Cameron MacIntosh)

\$19.95 \$17.96ea

Our Special Days series breaks down the calendar year in four books, looking at celebrations, commemorations and other special days that are marked by Australians. **HISTORY**

- 52. Our Special Days: January to March
- 53. Our Special Days: April to June
- 54. Our Special Days: July to September
- 55. Our Special Days: October to December

56. Discovering Science: Earth (Trov Potter)

Have you ever wondered why there is night and day, or why the Moon appears to change shape? Explore this book for the answers to these questions and others. SCIENCE (Earth and Space Sciences)

57. Let's Eat Grandma! A Life Saving Guide to Grammar and Punctuation (Karina Law)

This guide to the intricacies of grammar and punctuation provides clear, accessible definitions with comprehensive indexing. It is also a humorous text that entertains as Grandma seeks to lead us all to better grammar and punctuation usage. Fun illustrations provide a visual aid to clarify how incorrect use can be misleading (and often very amusing!). In addition to the main text (defining terminology and demonstrating correct usage), the book includes tips, mnemonics and jokes. **ENGLISH** (Language)

58. XO, OX: A Love Story (Adam Rex)

"Dear Gazelle, For some time now I have wanted to write a letter to say how much I admire you. You are so graceful and fine. Even when you are running from tigers you are like a ballerina who is running away from tigers. I think that what I'm trying to say is that I love you. XO, OX" And so begins an epic, if initially unrequited, love affair between a graceful gazelle and a clumsy, hapless ox. Romance will never be the same. Adam Rex's hilarious, sweet, and at times heartbreaking letters between a hopelessly romantic ox and a conceited, beautiful gazelle is paired perfectly with Scott Campbell's joyful illustrations to bring you a romance for the ages. ENGLISH (Language) **ENGLISH** (Literature)

\$19.99 \$18.00

\$24.99 \$22.50

45. Mammals 46. Reptiles

\$29.99 \$27.00ea

(RRP) (SCHOOL)

\$27.99 \$25.20ea

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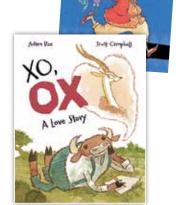


(DE) CHILDREN Just Like Me Food Like

PHIBIANS







\$19.95 \$17.96

YEAR 4 (59-74)

(RRP) (SCHOOL)

\$19.95 \$17.96

59. Discovering Geography: Environments and Responsibility (Compilation)

What is an environment? Why are environments important to animals and people? How do people relate to and use their environment? Discover why and how we care for our environment. GEOGRAPHY

60. Discovering Geography: Kids on Continents (Diana Noonan) \$19.95 \$17.96

Four students have been sent with a parent each to four mystery countries. They have been set an adventurous challenge: they have one week to make their way to the capital city of their mystery country. Join Kalinda and Dylan, hosts of the Kids on Continents show, to find out who will win the challenge! Fiction. 24 pages. GEOGRAPHY

61. Discovering Geography: Planet in Distress! (Shawn DeLoache)

\$19.95 \$17.96 When things start disappearing around their home, Steven, Lily and Max wonder who has done this and why. How far will they have to go to find them? Fiction. Graphic Novel Format. 24 pages **GEOGRAPHY**

62. Discovering Geography: Vegetation of the World (Kerrie Shanahan)

Why are plants important? Where do different types of plants grow? Why are there different types of vegetation around the world? Find out about our environments and discover the wide diversity of plants that grow in our world. GEOGRAPHY

63–66. Discovering History: First Peoples (Compilation)

Starting with the history of the land itself, this series covers the arrival and lifestyles of the ancestors of today's Aboriginal and Torres Strait Islander people some 75,000 years ago. HISTORY

63. Ancient Australia 64. Arrival and Lifestyle

65. Early Contact 66. Later Contact

67. Discovering Science: Physical Properties of Materials (Troy Potter)

Have you ever wondered why engineers build bridges from steel or what an aeroplane is made of that helps it fly? Explore this book for the answers to these questions and others. Discovering Science helps you discover the world around you. SCIENCE (Physical Sciences)

68. Exploring Soils: A Hidden World Underground (Samantha Grover and Camille Heisler)

Have you ever wondered what happens in the earth underneath us? James has, and he wants to be a soil scientist. In Exploring Soils: A Hidden World Underground, James discovers that soil is not just dirt for digging in, but an essential part of our world. He explores how plants and animals live in soil, how soils are formed, how they differ, and the ways that soil is essential in our lives. SCIENCE (Earth and Space Sciences)

69. Leaf Litter (Rachel Tonkin)

Leaves, twigs, branches and bark collect on the ground in forests all over the world. We call this leaf litter, but it isn't really rubbish at all. If you look closely you will discover a world of animals and plants living side by side, a busy secret world we hardly ever see. Come on a journey to a fascinating world hidden within a small patch of leaf litter beneath a single tree. See how this world changes as the seasons move from autumn through to summer. Discover how all plants and animals have a part to play, and how they all depend on one another to survive. SCIENCE (Biological Science)

70. Unlikely Story of Bennelong and Phillip, The (Michael Sedunary)

\$19.95 \$17.96 This extraordinary story about the friendship between Captain Arthur Phillip and the Aboriginal, Bennelong, is one of Australia's most important and intriguing stories, yet remains largely unknown. The background of first settlement in Australia (when the first fleet arrived) heightens the polarity between the two worlds of these two people – traditional Aboriginal culture and values versus European culture and values. The book has been beautifully written by Michael Sedunary complimented with the extraordinary artwork by celebrated Australian ceramic artist, Bern Emmerichs. HISTORY

71-74. Young Engineers (Tammy Enz)

\$28.99 **\$26.10ea** This series shows the science behind how these amazing structures are planned and built using real-life examples. Then, readers are guided through hands-on projects and experiments to test the science concepts. Engaging photographs and step-by-step instructions help bring the topic to life, while inspiring readers to dig deeper into the world of engineering.

71. Building Bridges 72. Building Structures and Towers

73. Building Vehicles That Fly 74. Building Vehicles That Roll

\$19.99 \$18.00ea

\$19.95 \$17.96

\$19.95 \$17.96

\$24.95 **\$22.46**

\$17.99 \$16.20



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YEAR 5 (75-93)



ABITAT

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POLLUTION

Children Should K

Adaptations

(RRP) (SCHOOL)

\$28.99 \$26.10ea

75. 13 Art Materials Children Should Know (Narcisa Marchioro) \$24.99 \$22.50

This fascinating book focuses on 13 kinds of artistic materials to trace the development of artistic expression throughout history. Illustrated spreads explore how precious metals and gems were used by ancient Egyptian artisans and how Greek sculptors created beautiful vessels out of clay. It reveals the importance of cast metals to the Romans, and glass to the builders of Gothic cathedrals and Byzantine mosaics. The book also shows how the same materials were used by artists centuries apart: paper as parchment for illuminated manuscripts but also for artist books. Chapters explore the intriguing histories of paint and drawing, ranging from ground pigment to acrylic and from charcoal sticks to pen and ink. Along the way readers will become familiar with celebrated and lesser-known works of art and the people who created them. THE ARTS (Visual Arts)

76–79. Climate Change (Harriet Bundle)

This new series gives readers an insight into one of the most important issues in today's world: climate change. Through accessible language and an engaging design, children can explore the issues related to climate change and discover what effect humanity is having on the planet. **GEOGRAPHY - SUSTAINABILITY**

76. Habitat Destruction

77. Pollution

78. Renewable Energy **79. Weather Patterns**

80. Discovering Science: Adaptations (Troy Potter) \$19.95 \$17.96

Have you ever wondered why kangaroos have such big tails or why frogs can change colour? Explore this book for the answers to these and other questions. Discovering Science helps you discover the world around you. SCIENCE (Biological Science)

81. Evolution (Grace Jones)

Evolution explores the core concepts of Darwinism and the theory of evolution, including; natural selection, variation, adaptation and inheritance of traits.

82–85. Generation Code (Max Wainwright)

The Generation Code series is a hands-on guide to computer coding, designed to train you in the coding languages used by real-world computer programmers. You'll discover how to code exciting programs, web pages, apps and games, and learn how the tools and functions you're using can be applied to other situations. DIGITAL TECHNOLOGIES (Digital Technologies Processes and

82. I'm a Python Programmer

83. I'm an Advanced Scratch Coder

86. King of the Outback: The Story of Sidney Kidman (Kristen Weidenbach and Timothy Ide)

Sidney Kidman runs away from home at thirteen and travels to the outback on a one-eyed horse. He finds stray cows in the scrub, swims across rivers by hanging on to a bullocks tail and dreams of having the biggest herd of cattle in Australia. Many years later, when the workers on Sids cattle station organise a giant rodeo for Sids birthday party the cattle from the bush take fright in the city. People panic and horses bolt. Can the Kidman stockmen save the day? King of the Outback tells the rags to riches story of one of Australias greatest pastoral pioneers. HISTORY

87–92. Learn to Play (Bernie Blackall)

Each book contains a brief history of the specific sport and its development, highlights, and star players. Both text and images work together to engage the interest of young readers and provide them with some fun and interesting facts about their chosen sport. Readers will also learn through clear descriptions and images about the:- Equipment required to play, - Rules of the game, -Positions on the field, - How to execute basic skills, - How to refine their skills, - How to warm up for the game, - Where to find additional information about the sport. HEALTH AND PHYSICAL **EDUCATION (Movement and Physical Activity)**

89. Netball

90. Soccer

87. Athletics

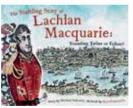
88. Aussie Rules

93. Startling Story of Lachlan Macquarie, The (Michael Sedunary and Ben Emmerichs)

The story of Lachlan Macquarie is an important story in the history of modern Australia that has been largely lost to the current generation of school children. Whilst we've all seen many things named after Macquarie, few realise the important role he played in the Australia we know today. HISTORY

91. Softball 92. Tennis

\$29.95 **\$26.96**



\$26.99 \$21.59ea

\$28.99 **\$26.10**

84. I'm an App Developer 85. I'm an HTML Web Page Builder

\$26.99 \$24.30

\$19.95 **\$17.96ea**

6

YEAR 6 (94-112)

(RRP) (SCHOOL)

\$19.95 \$17.96ea

\$19.99 \$18.00

96. Government in Australia 97. History of Democracy

94–97. Discovering History: Democracy (Various) This series looks at the role of the citizen in a democracy and explores the connections between citizens and their government. HISTORY - Civics And Citizenship

94. Citizenship

Government in Australia

Electricity

Democracy

hemical

hanges

95. Democracy in Australia

98. Discovering Science: Chemical Changes (Troy Potter) \$19.99 **\$18.00** Have you ever wondered why your bike rusts if you leave it outside in the rain? Explore this book to find the answer to this and other questions. Discovering Science helps you discover the world around you. SCIENCE (Chemical Sciences)

99. Discovering Science: Electricity (Troy Potter)

Have you ever wondered where electricity comes from or why you see lightning in a storm? Explore this book to find the answers to these and other questions. Discovering Science helps you discover the world around you. SCIENCE (Physical Sciences)

100. Gadget Inventor Handbook, The (Mike Warren)

\$19.99 **\$18.00** This book features a series of fun electronics projects that range from easy to more difficult, but none require too complex or expensive components. Step-by-step instructions and clear illustrations guide the reader as they create racing machines, drawing 'robots', LED 'throwies', and other fun projects, alongside simple, core electronics skills such as creating a circuit and practicing on a breadboard. This is a hands-on book aimed at teaching accessible projects that are easy to make and customizable, perfect for firing up children's imagination and building their skills. SCIENCE (Physical Sciences) - DESIGN AND TECHNOLOGIES

101–104. Migration to Australia (William Day)

Australia is a country built on migration. People have been seeking a new life in Australia's cities and country regions from the colonial era up until the present. This series explains why they chose Australia as their destination, what the international conditions were that caused them to leave their homelands, and how thousands of migrants have contributed to making Australia the nation it is today. HISTORY - GEOGRAPHY

101. Migration from Asia

103. Migration from the Middle East and Africa 104. Refugees

105. My Name is Not Refugee (Kate Milner)

A touching, timely and tender exploration of refugees and migration for the youngest readers. A young boy discusses the journey he is about to make with his mother. They will leave their town, she explains, and it will be sad but also a little bit exciting. They will have to say goodbye to friends and loved ones, and that will be difficult. They will have to walk and walk and walk, and although they will see many new and interesting things, it will be difficult at times too. A powerful and moving exploration that draws the young reader into each stage of the journey, inviting the chance to imagine the decisions he or she would make. HISTORY - GEOGRAPHY

106–111. Nature Unleashed (Louise Spilsbury)

This series explores the world's top ten worst recorded disasters, explaining how and why they happen and where in the world they have taken place. The series also invites the reader to examine what they have learnt about natural disasters and to apply that knowledge by answering critical thinking questions at the end of each book. GEOGRAPHY

106. Earthquakes 107. Floods



108. Hurricanes 109. Tsunamis



110. Volcanic Eruptions 111. Wildfires



\$14.99 \$13.50

112. Six Kids and a Stuffed Cat (Garv Paulsen) From three-time Newbery Honor author Gary Paulsen comes a laugh-out-loud novel about six wacky misfits who get stuck together in a school restroom and discover friendship. It seemed like a normal school day, until a horrible storm forced the very cautious school administration to make everyone hole up in a safe place. Six students find themselves stuck in a tiny, questionably smelly space -- a school bathroom -- with a stuffed cat for entertainment. Hijinks ensue and the unexpected happens. They enter as strangers...and leave as friends. Get to know the story even better with a special script that accompanies the novel, so any six kids can get together with their friends and perform the story anywhere they'd like. THE ARTS (Drama) - ENGLISH (Literature)



\$29.99 \$26.96ea

\$12.99 \$11.70

\$26.99 **\$24.30ea**







7

YEAR 7 (113-127)

113. Girl Guide, The (Marawa Ibrahim and Sinem Erikas)\$14.99Five times world-record breaking hula-hoop star Marawa Ibrahim was told that she was too chubby during her teenage years to succeed as a performer. Today she is one of the most solicited circus performers worldwide, working with artists from Pharrell Williams, to Beyonce and Kenzo. Contained within these pages are 50 lessons, anecdotes and stories about the changes Marawa experienced in her own body during puberty, written in consultation with Doctor Janice K Hillman. The first book in a new series about growing up has been written for young girls becoming women, who need not feel alone on their journey to womanhood. HEALTH AND PHYSICAL ED

114–116. Great Empires (Ellis Roxburgh)

\$19.99 \$18.00ea Each book in the Great Empires series covers a particular empire or regional series of empires, charting its history from its rise to its eventual fall. Concise text and supporting boxes explore the reasons for the empire's success-and its failure-and explain the mechanics of governing the empire and the experience of living under it. HISTORY

114. Chinese Empire, The 115. Egyptian Empire, The 116. Indian Empire, The

117. Help Your Kids With Growing Up (Robert Winston)

Covering everything from the menstrual cycle to sexting and even cyber-bullying, this visual guide to puberty and adolescence is a must-read for all parents and tweens embarking on those scary teenage years. Help Your Kids with Growing Up is the only guide to cover contemporary issues such as internet safety, whilst also tackling key topics such as sexuality and body image. Expert-written content by Professor Robert Winston offers a straight-forward, unpatronizing approach to tricky topics, with special chapters on puberty by Dr Radha Modgil. Stunning graphics and illustrations make this invaluable for tweens and teens alike, whether as a quick-reference guide or cover-to-cover read. Non-judgemental and up to date, this is the essential illustrated guide to adolescence for both parents and their teens.

118-121. How to Make Money (Rita Storey)

It is part of the How to Make Money series - books that turn young people into young entrepreneurs, whether they're into cooking, computers, upcycling or simply using their spare time profitably! Sample areas covered include: designing brand images, conducting market research, writing a business plan and understanding restrictions and the law. If you simply want to make some money for charity there's a guide to this area as well. ECONOMICS AND BUSINESS

118. From Cooking and Baking 119. From Upcycling

122–125. My Life Your Life (Honor Head)

It is part of the series My Life, Your Life, which takes a sensitive and positive look at some of the issues that concern children aged 10+. It explores issues including sexuality, gender, self-esteem, prejudice and discrimination and children aged 10+. It explores issues including sexually, genoel, son oscent, projected and accept their differences, promotes and encourages discussion. By thinking creatively and critically, children can learn to accept their differences, embrace diversity and improve their sense of self and how they fit into the bigger picture. Each title also provides advice in the form of practical ways to cope with distressing or difficult situations. HE 124. Overcoming Fear of Failure

122. Cultural Issues 123. Family Differences

126. Say Yes: Story of Friendship, Fairness and A Vote (Jennifer Castles and Paul Seden)

Once there were two little girls who were best friends. They did everything together. As they got older they weren't allowed to do the same things anymore. Because they looked different. Because of the law...This is a story about the landmark 1967 Referendum, the two women who came together to change the law ... and how the Australian people said YES. CIVICS AND CITIZENSHIP

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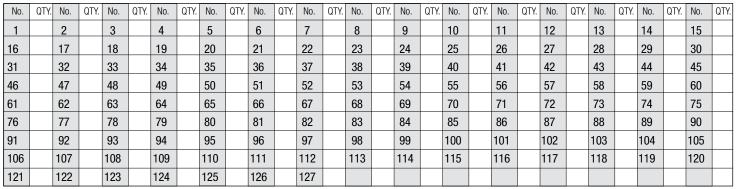
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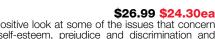
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