



Science: Kindergarten to Grade 4

A Reference for Selecting
Learning Resources



SCIENCE:
KINDERGARTEN TO GRADE 4

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Any websites referenced in this document are subject to change without notice. Educators are advised to preview and evaluate websites and online resources before recommending them for student use.

This resource is available on the Manitoba Education and Training website at www.edu.gov.mb.ca/k12/learnres/shortlists.html.

Available in alternate formats upon request.

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INTRODUCTION

Reference for Selecting Learning Resources

Science: Kindergarten to Grade 4: A Reference for Selecting Learning Resources is a reference tool provided by Manitoba Education and Training to help educators select student and teacher learning resources to support the curriculum.

Learning Resources Reviews

Publishers submitted resources for review to the Learning Resources Unit of Instruction, Curriculum and Assessment Branch in response to the Department's request for new learning resources to support provincial curricula. Teachers, nominated by superintendents of school divisions, are selected as teacher-evaluators. Using a collaborative review process, the teacher-evaluators examine the materials according to the resource-selection criteria to make recommendations regarding the suitability of the resources for Manitoba students and teachers.

Resource Selection Criteria

Learning resources are selected based on the basis of their fidelity with the rationale, philosophy, processes, and learning outcomes identified in each curriculum. Four evaluation criteria are used in selecting learning resources:

- **Curriculum Fit/Content/Philosophy:** the degree to which the content and processes of the resource align with the curriculum, thus providing support for curriculum implementation.
- **Instructional Design:** the degree to which the resource provides for multiple approaches to learning, has a wide range of use, is current, and reflects current pedagogical theory and practice.
- **Social Considerations:** the degree to which the resource is free of bias and stereotyping. The resource is examined for Canadian content, the use of culturally diverse examples, and accurate portrayal of First Nations, Inuit, and Métis peoples. Cautionary notes are added to alert teachers to potentially sensitive curriculum-fit issues or potential community concerns related to the resource.
- **Technical Design:** the degree to which the resource is visually appealing and has a logical and consistent form.

When selecting learning and teaching resources, teachers should consider how the resources meet the learning requirements of students, the perspectives of the student population, and local decisions related to the delivery of potentially sensitive content.

Terms and Definitions

The following terms and definitions are used to describe the learning resources:

- **Breadth:** identifies learning resources that address a wide range of student learning outcomes for a particular grade.
- **Depth:** identifies learning resources that provide effective learning experiences in greater detail for a narrower grouping of student learning outcomes.
- **Breadth and Depth:** identifies comprehensive learning resources that provide both breadth and depth dimensions for an extensive grouping of student learning outcomes.
- **Teacher Reference:** identifies resources that assist teachers in implementing the curriculum, including background information for teacher use; may identify teaching suggestions and learning activities.
- **Teacher Guide:** identifies a separate guide for teachers or a teacher edition of a student text.

Purchase of Learning Resources

The learning resources described in the bibliography may be available for purchase at www.mtbb.mb.ca/catalogue/en.

For information or assistance regarding the purchase of learning resources, contact:

Manitoba Learning Resources Centre (LRC)
Box 910
Souris, MB R0K 2C0
Toll free: 866-771-6822 (Manitoba and Saskatchewan)
Telephone: 204-483-5040
Fax: 204-483-5041
Email: mtbb@gov.mb.ca
Online catalogue: www.mtbb.mb.ca/catalogue/en

TITLES AND DESCRIPTIONS

Big Idea

Publisher: Rubicon Publishing Inc.

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
English Language Arts					✓	✓	✓						
Science					✓	✓	✓						
English as an Additional Language					✓	✓	✓						

Big Idea: Science Pack ISBN 9780133768848 (12 Books)

This Canadian resource supports the integration of the English language arts practices through science and social studies concepts, while developing students' critical literacy skills. The student texts are highly visual and engaging and support the development of subject-specific vocabulary, communication skills, and critical thinking through both independent and collaborative activities. Texts are aligned with Manitoba science and social studies curricular topics and are focused on exploring over-arching essential questions. The teacher resource guide is essential and provides varied activities to guide students through each concept introduced in the text.

In addition to the student text and teacher resource guide, an online web-based resource, called *Big Idea Interactive*, provides e-texts that include optional audio recordings, text highlighting, and interactive activities, as well as access to an online translator.

This resource provides an integrated perspective of the multicultural nature of Canada along with highlighting the roles played by and contributions of Indigenous people.

Cautions and Considerations

Teachers should not use this as a stand-alone resource and should use it in conjunction with the teacher resource guide.

Due to the ever-changing nature of the subject matter discussed in social studies and science, some of the material may not remain current or relevant.

Teachers may want to consider that there are no explicit assessment strategies or tools outlined in the teacher guide, but many opportunities for students to demonstrate their learning in multiple ways are provided.

Big Idea: Science Pack: Body Systems

Author(s): Jane Forbes	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587304	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Chemistry

Author(s): Les Asselstine	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587311	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Diversity of Life

Author(s): Maureen Sims	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587359	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Electricity

Author(s): Catherine Little	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587342	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Flight

Author(s): Les Asselstine	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587366	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Forces and Structures

Author(s): Catherine Little	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9780133877410	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Habitats and Communities

Author(s): Shara Dupuis	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587281	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Light and Sound

Author(s): Catherine Little	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587274	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Our Healthy World

Author(s): Jane Forbes	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587328	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Rocks and Minerals

Author(s): Judy Halpern	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587298	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Simple Machines

Author(s): Sandy Szeto	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587373	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: The Sky and Beyond

Author(s): Sonja Grcic-Stuart, Tanya Graham	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587335	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Big Idea: Science Pack: Weather

Author(s): Anita Chapman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 32 p	
ISBN: 9781770587380	
Format: Print	
Publisher: Rubicon Publishing Inc.	Date Recommended: March 05, 2018
Distributor: Pearson Canada	

Expert Space: Content & Tools for the 21st Century Learners

Publisher: Scholastic Canada Ltd.

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Science					✓	✓	✓	✓	✓	✓	✓		
English Language Arts					✓	✓	✓	✓	✓	✓	✓		
Music					✓	✓	✓	✓	✓	✓	✓		
Social Studies					✓	✓	✓	✓	✓	✓	✓		
Visual Arts					✓	✓	✓	✓	✓	✓	✓		

This supplementary, web-based resource is about a space within the Internet where you can find science information to enlighten and engage Grades 4 to 10 students. Topics covered include physical sciences, the human body, technology, earth sciences, life sciences, etc. One strength is the quality of the videos and articles embedded in its multi-media sections. It is not noticeably graded, yet it matches grade level clusters and thematic topics within the science and social studies domains. There are other cross-curricular connections with the English language arts, visual arts, and music domains. Designed by Grolier, it provides teachers with lesson plans and projects as well as collections of resources on topics such as extreme weather and outer space to pique student curiosity.

Expert Space: Content & Tools for the 21st Century Learners

Author(s):		Audience:	Student, Teacher
Edition:	Canadian Edition		
Year:	2009		
Pagination:	unp.		
ISBN:			
Format:	Web-Based Resource		
Publisher:	Scholastic Canada Ltd.	Date Recommended:	April 13, 2012
Distributor:			

Hands-On Science

Publisher: Portage & Main Press

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Science		✓	✓	✓	✓								

Hands-On Science 1 is a single volume teacher resource that incorporates knowledge-based outcomes from all four Manitoba curricular clusters, as well as skills and attitudes from cluster 0. The Grade 1 book is divided into four units: Characteristics and Needs of Living Things; The Senses; Characteristics of Objects and Materials; and Daily and Seasonal Changes.

This resource is comprised of 48 inquiry-based lessons and activities to facilitate students' critical thinking and reflection. A suggested list of materials for each lesson, blackline masters for student activities and assessment, and sample rubrics are provided. The learning centre activities focus on multiple intelligences facilitating differentiated instruction.

Hands-On Science 1

Author(s): Carly Cassell

Edition:

Year: 2015

Pagination: 361 p

ISBN: 978-1-55379-309-0

Format: Print

Publisher: Portage & Main Press

Distributor:

Audience: Teacher

Date Recommended: November 19, 2015

Hands-On Science 2 is a single volume teacher resource that incorporates knowledge-based outcomes from all four Manitoba curricular clusters, as well as skills and attitudes from cluster 0. The Grade 2 book is divided into four units: Growth and Changes in Animals; Properties of Solids, Liquids, and Gases; Position and Motion; Air and Water in the Environment.

This resource is comprised of 51 inquiry-based lessons and activities to facilitate students' critical thinking and reflection. A suggested list of materials for each lesson, blackline masters for student activities and assessment, and sample rubrics are provided. The learning centre activities focus on multiple intelligences facilitating differentiated instruction.

Hands-On Science 2	
Author(s): Susan Atcheson	Audience: Teacher
Edition:	
Year: 2015	
Pagination: 423 p	
ISBN: 978-1-55379-310-6	
Format: Print	
Publisher: Portage & Main Press	Date Recommended: November 19, 2015
Distributor:	

Hands-On Science 3 is a single volume teacher resource that incorporates knowledge-based outcomes from all four Manitoba curricular clusters, as well as skills and attitudes from cluster 0. The Grade 3 book is divided into four units: Growth and Changes in Plants; Materials and Structures; Forces That Attract or Repel; Soils in the Environment.

This resource is comprised of 46 inquiry-based lessons and activities to facilitate students' critical thinking and reflection. Teacher information and student explorations consider cultural diversity and Indigenous perspectives, and incorporate issues of sustainability and current technology. A suggested list of materials for each lesson, blackline masters for student activities and assessment, and sample rubrics are provided. Each unit culminates in a design or inquiry project. The hands-on learning centre activities focus on multiple intelligences facilitating differentiated instruction. Additional websites, videos, books, and resources are suggested for each unit.

Hands-On Science 3	
Author(s): Trish Goosen	Audience: Teacher
Edition:	
Year: 2015	
Pagination: 361 p	
ISBN: 978-1-55379-311-3	
Format: Print	
Publisher: Portage & Main Press	Date Recommended: March 02, 2016
Distributor:	

Hands-on Science 4: An Inquiry Approach is part of a series that provides support for teaching science in a manner that promotes active learning and experimentation. This user-friendly resource has a strong match with specific learning outcomes from the four thematic clusters found in Grade 4 science. Each topic is well organized and includes science background information for teachers, as well as materials lists, suggested learning experiences, activity sheets, extensions, and assessment tools for both teacher and student use. In this new 2016 edition, Manitoba’s specific student learning outcomes for science are cross-referenced.

Cautions and Considerations:

The content needs to be supplemented to achieve the depth of coverage required for some topics.

Hands-On Science 4: An Inquiry Approach	
Author(s): Jennifer Lawson	Audience: Teacher, Student
Edition:	
Year: 2016	
Pagination: 360 p	
ISBN: 978-1-55379-312-0	
Format: Print	
Publisher: Portage & Main Press	Date Recommended: November 30, 2016
Distributor:	

Learning A-Z: Online Curriculum Resources

Publisher: Learning A-Z, LLC

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Science	✓	✓	✓	✓	✓	✓	✓						

Science A-Z is an online literacy based K-6 resource that extensively covers almost all Manitoba science clusters. It provides customizable lessons and informational texts in four scientific demands: Life Science, Earth and Space Science, Physical Science, and Process Science (skills and tools). Each topic/curricular area has several sources of information, such as high interest e-Books, videos, articles, etc. The teacher account provides access to e-Books, pdfs, assignments, and project-based learning opportunities. From this account, the teacher can also assign tasks and readings to students, and provide feedback for students. The website provides process and design assignments, targeting various learning styles, and annotated feedback to students.

Science A-Z Review Access

Author(s): Learning A-Z	Audience: Parent, Student
Edition:	
Year: 2017	
Pagination: unpag.	
ISBN:	
Format: Online Resource	
Publisher: Learning A-Z, LLC	Date Recommended: March 05, 2018
Distributor:	

National Geographic Science

Publisher: National Geographic School Publishing

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Science		✓	✓										

As with other National Geographic resources in the Inquiry-Content-Literacy Series, *Living Things* contains several leveled reader books that guide students through various activities to explore, think and write about living things. This resource does a particularly good job of dealing with the requirements for life and differentiating between living and non-living things. It addresses most of the outcomes in Grade 1, cluster 1. While there is considerable diversity depicted throughout all the material, there is no Canadian or First Nations' content.

Teacher guides, blackline masters, assessment masters, and over-sized "big books" are all included. This kit also contains ExamView software which allows teachers to create assessment materials for all the content covered, primarily in the form of tests. All the support materials and the student books are contained in a large, cardboard container.

National Geographic Science: Life Science: Grades 1-2: Living Things Classroom Set with Science Inquiry Kit

Author(s):		Audience:	Student, Teacher
Edition:			
Year:	2011		
Pagination:	unp.		
ISBN:	978-07362-86497		
Format:	Kit		
Publisher:	National Geographic School Publishing	Date Recommended:	June 11, 2012
Distributor:	National Geographic		

This National Geographic kit of materials, *Solids, Liquids, and Gases*, can be used as a depth resource for cluster 2 of the Grade 2 curriculum (Properties of Solids, Liquids and Gases). There are big books, big ideas, a teacher edition, and vocabulary cards to accompany the student books. Big book and student book titles include: What Mixes with Water; Ranger for a Day; Beaches, Shell Shapes; Solids, Liquids, Gases in Cities; and Solids, Liquids, Gases at Campsites. The books contain captivating visuals and guide the students through the inquiry and design process. Cross-curricular connections include English language arts, mathematics, and the environment. Take note that the assessment and learning master portions are not recommended.

National Geographic Science: Physical Science: Grades 1-2: Solids, Liquids, and Gases Classroom Set

Author(s):		Audience:	Student, Teacher
Edition:			
Year:	2011		
Pagination:	unp.		
ISBN:	978-0-7362-65881		
Format:	Kit		
Publisher:	National Geographic School Publishing	Date Recommended:	April 13, 2012
Distributor:	National Geographic		

Newfoundland and Labrador Science 4

Publisher: Nelson

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Science					✓	✓							

Although written specifically for Newfoundland and Labrador, this resource covers the majority of the Manitoba science curricula and is a good curriculum fit. The student resource is written in a modern magazine style format that is colourful, informative, engaging, and well laid out. The teacher guide and student books are well organized and aligned to provide connections to big ideas or concepts for clustered outcomes.

Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals and Erosion: Teacher's Facilitation Guide

Author(s): Anita Chapman, Doug Fraser, Denise Pitts	Audience: Teacher, Student
Edition:	
Year: 2016	
Pagination: 86 p	
ISBN: 9780176705602	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals, and Erosion

Author(s): Anita Chapman, Doug Fraser, Denise Pitts	Audience: Student, Teacher
Edition:	
Year: 2016	
Pagination: 60 p	
ISBN: 9780176705558	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Newfoundland and Labrador Science 4: Unit 2: Sound

Author(s): Anita Chapman, Jeffrey C. Major, Heidi Nixon	Audience: Student, Teacher
Edition:	
Year: 2016	
Pagination: 60 p	
ISBN: 9780176705565	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Newfoundland and Labrador Science 4: Unit 3: Light

Author(s): Anita Chapman, Denise Pitts, Betty R. Robinson	Audience: Student, Teacher
Edition:	
Year: 2016	
Pagination: 60 p	
ISBN: 9780176705572	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Newfoundland and Labrador Science 4: Unit 3: Light: Teacher's Facilitation Guide

Author(s): Anita Chapman, Doug Fraser, Denise Pitts, Betty R. Robinson	Audience: Teacher, Student
Edition:	
Year: 2016	
Pagination: 73 p	
ISBN: 9780176705640	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities

Author(s): Anita Chapman, Elizabeth Barney	Audience: Student, Teacher
Edition:	
Year: 2016	
Pagination: 60 p	
ISBN: 9780176705589	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities: Teacher's Facilitation Guide

Author(s): Anita Chapman, Elizabeth Barney	Audience: Teacher, Student
Edition:	
Year: 2016	
Pagination: 77 p	
ISBN: 9780176705664	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Newfoundland and Labrador Science 4: Unit 2: Sound: Teacher's Facilitation Guide

Author(s): Anita Chapman, Heidi Nixon, Brenda McLoughlin, Jeffrey C. Major, Doug Fraser	Audience: Teacher, Student
Edition:	
Year: 2016	
Pagination: 79 p	
ISBN: 9780176705626	
Format: Print	
Publisher: Nelson	Date Recommended: March 05, 2018
Distributor:	

Pearson Science 1

Publisher: Pearson Canada

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Science		✓											

The *Pearson Science 1* teacher resource aligns well with current Manitoba Grade 1 science across these four content area clusters: Characteristics and Needs of Living Things, The Senses, Characteristics of Objects and Materials, and Daily and Seasonal Changes. This resource is based on the Saskatchewan edition.

When it comes to differentiating between the “living” and the “non-living” world, the Euro-Canadian view stands as differing to the views expressed by our Elders and Knowledge Keepers. It is recommended that teachers approach this from the standpoint of a growing understanding of their own cultural proficiency, and seek to find common ground between the teaching of science from Eurocentric perspectives and those which fall outside of that tradition.

As with all versions of *Pearson Science*, the teacher resource guide includes a Program Overview as a separate pull-out. This overview features segments on Constructivism in the Science Classroom, Language and Literacy in Science, Assessment and Evaluation background, and an important section on Cultural Perspectives for science teaching and learning, which connect to the immediate environment.

Each unit in the resource guide opens with a helpful correlation chart between the indicators of achievement and the lessons contained in the guide. A unit planning chart, with suggested time allocations follows the correlation chart and includes the student activities, blackline masters, resources, and lists of equipment and materials necessary to complete the suggested activities. There is an abundance of guidance available in each of the units providing time-effective support for more confident teaching of science concepts.

The student activities involve the use of children’s science literature, which is provided as a series of small lapbooks/picture books for student use, together with matching large-format, large-print books for teacher-led group readings and discussions. These books are either fictional or fact-based and have complementary posters that can be placed in the classroom. David Booth is acknowledged as the literacy consultant and Bill Brooks is credited as the science consultant for the lapbooks. Traditional Knowledge derived from First Nations, Métis, and Inuit are explicitly included in the posters, but not in the lapbooks and large format offerings. The lapbook titles include Living Things, Days and Seasons, On the Trail, Objects Everywhere, Moko’s Adventures on Earth, A-Maze!, Groundhog Day, and Exploring with our Senses.

For the classroom having Smart™ technology, a suite of Interactive Whiteboard Lessons are included on CD. These lessons can also be used with Smart Notebook™ software, available online in a 45-day trial version or for purchase.

Pearson Science 1: A-MAZE!

Author(s): Glen Downey	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-835-6	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: A-MAZE!/Object's Everywhere

Author(s): Glen Downey, Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unp.	
ISBN: 978-1-77058-852-3	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Days and Seasons

Author(s): Michael F. Stewart	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-846-2	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Exploring With Our Senses

Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-845-5	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Groundhog Day

Author(s): Michael F. Stewart	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-836-3	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Groundhog Day/Days and Seasons

Author(s): Michael F. Stewart	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unpaginated	
ISBN: 978-1-77058-854-7	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Living Things

Author(s): Ella Singh	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-843-1	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Moko's Adventures on Earth

Author(s): Barbara Beattie	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-837-0	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Moko's Adventures on Earth/Living Things

Author(s): Barbara Beattie, Ella Singh	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unp.	
ISBN: 978-1-77058-851-6	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Objects Everywhere

Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-844-8	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: On the Trail

Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-838-7	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: On The Trail/Exploring With Our Senses

Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unp.	
ISBN: 978-1-77058-853-0	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 1: Saskatchewan Edition: Interactive Whiteboard Lessons

Author(s):		Audience:	Teacher
Edition:			
Year:	2015		
Pagination:	unp.		
ISBN:	978-0-13-359604-5		
Format:	CD-ROM		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 1: Science Posters (4 Pack)

Author(s):		Audience:	Student, Teacher
Edition:			
Year:	2014		
Pagination:	unp.		
ISBN:	978-0-13383-899-2		
Format:	Poster		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 1: Skills Posters (4 Pack)

Author(s):		Audience:	Student, Teacher
Edition:			
Year:	2014		
Pagination:	unp.		
ISBN:	978-0-13383-900-5		
Format:	Poster		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 1: Teachers Resource Binder (Includes CD)

Author(s):		Audience:	Teacher
Edition:			
Year:	2015		
Pagination:	unp.		
ISBN:	978-0-13391-936-3		
Format:	Print/CD-ROM		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 1: Traditional Knowledge Posters (4 pack)

Author(s):		Audience:	Student, Teacher
Edition:			
Year:	2014		
Pagination:	unp.		
ISBN:	978-0-13383-898-5		
Format:	Poster		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 2

Publisher: Pearson Canada

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Science			✓										

The *Pearson Science 2* teacher resource aligns well with current Manitoba Grade 2 science across these four content area clusters: Growth and Changes in Animals; Properties of Solids, Liquids, and Gases; Position and Motion; and Air and Water in the Environment. This resource is based on the Saskatchewan edition.

As with all versions of *Pearson Science*, the teacher resource guide includes a Program Overview as a separate pull-out. This overview features segments on Constructivism in the Science Classroom, Language and Literacy in Science, Assessment and Evaluation background, and an important section on Cultural Perspectives for science teaching and learning, which connect to the immediate environment.

Each unit in the resource guide opens with a helpful correlation chart between the indicators of achievement and the lessons contained in the guide. A unit planning chart, with suggested time allocations follows the correlation chart and includes the student activities, blackline masters, resources, and lists of equipment and materials necessary to complete the suggested activities. There is an abundance of guidance available in each of the units providing time-effective support for more confident teaching of science concepts.

The student activities involve the use of children's science literature, which is provided as a series of small lapbooks/picture books for student use, together with matching large-format, large-print books for teacher-led group readings and discussions. These books are either fictional or fact-based and have complementary posters that can be placed in the classroom. David Booth is acknowledged as the literacy consultant and Bill Brooks is credited as the science consultant for the lapbooks. Traditional Knowledge derived from First Nations, Métis, and Inuit are explicitly included in the posters, but not in the lapbooks and large format offerings. The lapbook titles include Air and Water, A Day on The Ice, The Perfect Pet, Lost and Found, Too Much Water, Get Moving, Liquids and Solids, and Growing Up.

For the classroom having Smart™ technology, a suite of Interactive Whiteboard Lessons are included on CD. These lessons can also be used with Smart Notebook™ software, available online in a 45-day trial version or for purchase.

Pearson Science 2: A Day on the Ice

Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-840-0	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: A Day on the Ice/Liquids and Solids

Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unp.	
ISBN: 978-1-77058-856-1	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Air and Water

Author(s): Elizabeth Siegel	Audience: Teacher, Student
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-850-9	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Get Moving

Author(s): Michael F. Stewart	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-849-3	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Growing Up

Author(s): Elizabeth Siegel	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-847-9	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Liquids and Solids

Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 24 p	
ISBN: 978-1-77058-848-6	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Lost and Hound	
Author(s): Michael F. Stewart	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-841-7	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Lost and Hound/Get Moving	
Author(s): Michael F. Stewart	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unp.	
ISBN: 978-1-77058-857-8	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Saskatchewan Edition: Interactive Whiteboard Lessons	
Author(s):	Audience: Teacher
Edition:	
Year: 2015	
Pagination: unp.	
ISBN: 978-0-13359-640-3	
Format: CD-ROM	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Science Posters (4 Pack)

Author(s):		Audience:	Student, Teacher
Edition:			
Year:	2014		
Pagination:	unp.		
ISBN:	978-0-13378-988-1		
Format:	Poster		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 2: Skills Posters (4 Pack)

Author(s):		Audience:	Student, Teacher
Edition:			
Year:	2014		
Pagination:	unp.		
ISBN:	978-0-13378-989-8		
Format:	Poster		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 2: Teachers Resource Binder (Includes CD)

Author(s):	Linda Aspen-Baxter, Connie Molnar	Audience:	Teacher
Edition:			
Year:	2015		
Pagination:	unp.		
ISBN:	978-0-13391-935-6		
Format:	Print/CD-ROM		
Publisher:	Pearson Canada	Date Recommended:	June 23, 2015
Distributor:			

Pearson Science 2: The Perfect Pet	
Author(s): Elizabeth Siegel	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-839-4	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: The Perfect Pet/Growing Up	
Author(s): Annette Brockman	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unpaginated	
ISBN: 978-1-77058-855-4	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Too Much Water	
Author(s): Elizabeth Siegel	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: 16 p	
ISBN: 978-1-77058-842-4	
Format: Print	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Too Much Water/Air and Water

Author(s): Elizabeth Siegel	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unpaginated	
ISBN: 978-1-77058-858-5	
Format: Big Book	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science 2: Traditional Knowledge Posters (4 Pack)

Author(s):	Audience: Student, Teacher
Edition:	
Year: 2014	
Pagination: unpaginated	
ISBN: 978-0-13383-903-6	
Format: Poster	
Publisher: Pearson Canada	Date Recommended: June 23, 2015
Distributor:	

Pearson Science

Publisher: Pearson Canada

Subject/Grade	K	1	2	3	4	5	6	7	8	9	10	11	12
Science				✓	✓								

Pearson Science 3 has a strong focus on cluster 0 of the Manitoba curriculum, the overall skills and attitudes of the learner. The design and inquiry processes employed are inclusive of diverse learners, with a focus on Indigenous perspectives. The resources detail multiple learning activities that address differentiated teaching strategies. It should be noted that examples and visuals within the texts reference Saskatchewan experiences.

Pearson Science 3 (Student Edition)

Author(s): Linda Aspen-Baxter, Annette Brockman, Connie Molnar, Kelsey Shields, David O'Soup, Calvin Racette, Ted View	Audience: Student
Edition: Manitoba Edition	
Year: 2012	
Pagination: 205 p	
ISBN: 978-0-13-312605-1	
Format: Print	
Publisher: Pearson Canada	Date Recommended: April 13, 2012
Distributor: Pearson Canada Inc.	

Pearson Science 3: Teacher's Resource (Includes CD-ROM)

Author(s): Linda Aspen-Baxter, Annette Brockman, Connie Molnar, Kelsey Shields, Ted View	Audience: Teacher
Edition: Manitoba Edition	
Year: 2012	
Pagination: unpaginated	
ISBN: 978-0-13-312065-3	
Format: Print/CD-ROM	
Publisher: Pearson Canada	Date Recommended: April 13, 2012
Distributor: Pearson Canada Inc.	

Topics within *Pearson Science 4* align with Manitoba outcomes of the Grade 4 curriculum. Some clusters include extraneous information that goes beyond the outcomes. The design and inquiry processes employed are inclusive of diverse learners, with a focus on Indigenous perspectives. The resources detail multiple learning activities that address differentiated teaching strategies. It should be noted that examples and visuals within the texts reference Saskatchewan experiences.

Pearson Science 4 (Student Edition)	
Author(s):	O'Soup, David, Racette, Calvin, View, Ted, Doepker, Chris, Milani, Kevin, Mohr, Penny, Zimmer, Mel
Edition:	Manitoba Edition
Year:	2012
Pagination:	277 p
ISBN:	978-0-13-312606-8
Format:	Print
Publisher:	Pearson Canada
Distributor:	Pearson Canada Inc.
Audience:	Student
Date Recommended:	April 13, 2012

Pearson Science 4: Teacher's Resource (includes CD-ROM)	
Author(s):	View, Ted, Doepker, Chris, Milani, Kevin, Williams, Beverley, Zimmer, Mel, View, Ted
Edition:	Manitoba Edition
Year:	2012
Pagination:	unp.
ISBN:	978-0-13-312731-7
Format:	Print/CD-ROM
Publisher:	Pearson Canada
Distributor:	Pearson Canada Inc.
Audience:	Teacher
Date Recommended:	April 13, 2012

ScienceFlix

Publisher: Scholastic Canada Ltd.

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Science					✓	✓	✓						

The *ScienceFlix* website is well organized, visually appealing, and easy to navigate. The site contains many resources, including lesson plans, project ideas, experiments, and a comprehensive list of the relevant websites. Additional features of the website include daily science news and an exploration of careers in science. This website would appeal to students of different reading and learning abilities. Students with diverse abilities will all have the opportunity to learn by choosing to read or listen to materials at three differentiated levels.

ScienceFlix

Author(s):

Audience:

Teacher, Student

Edition:

Year:

Pagination:

ISBN:

Format: Online Resource

Publisher: Scholastic Canada Ltd.

Date Recommended: March 05, 2018

Distributor:

World Book Classroom: Science Power

Publisher: World Book, Inc.

Subject/Grade

	K	1	2	3	4	5	6	7	8	9	10	11	12
Science				✓	✓	✓	✓						
Family Studies				✓	✓	✓	✓						
Visual Arts				✓	✓	✓	✓						

Teachers can use this engaging, online, interactive resource to supplement their teaching with Grades 3–6 students. Not to be confused with the text of the same name, the *World Book Classroom: Science Power* can be used for whole class or individual student viewing. Students can explore the visually rich content as they would the *World Book* online. Videos, interviews, experiments, and other content related to all of the science clusters can be selected. Text-based student content is available at different reading levels. Assessment strategies are American-based and not recommended. Lesson plans are also provided online for teachers.

World Book Classroom: Science Power

Author(s):		Audience:	Student, Teacher
Edition:			
Year:			
Pagination:	unp.		
ISBN:			
Format:	Web-Based Resource		
Publisher:	World Book, Inc.	Date Recommended:	April 13, 2012
Distributor:	World Book Educational Products of Canada		

AUDIENCE

Parent

Learning A-Z: Online Curriculum Resources

Science A-Z Review Access

Student

Big Idea

Big Idea: Science Pack: Body Systems

Big Idea: Science Pack: Chemistry

Big Idea: Science Pack: Diversity of Life

Big Idea: Science Pack: Electricity

Big Idea: Science Pack: Flight

Big Idea: Science Pack: Forces and Structures

Big Idea: Science Pack: Habitats and Communities

Big Idea: Science Pack: Light and Sound

Big Idea: Science Pack: Our Healthy World

Big Idea: Science Pack: Rocks and Minerals

Big Idea: Science Pack: Simple Machines

Big Idea: Science Pack: The Sky and Beyond

Big Idea: Science Pack: Weather

Expert Space: Content & Tools for 21st Century Learners

Hands-On Science

Hands-On Science 4: An Inquiry Approach

Learning A-Z: Online Curriculum Resources

Science A-Z Review Access

National Geographic Science

National Geographic Science: Life Science: Grades 1-2: Living Things Classroom Set with Science Inquiry Kit

National Geographic Science: Physical Science: Grades 1-2: Solids, Liquids, and Gases Classroom Set

Newfoundland and Labrador Science 4

Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals and Erosion: Teacher's Facilitation Guide
Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals, and Erosion
Newfoundland and Labrador Science 4: Unit 2: Sound
Newfoundland and Labrador Science 4: Unit 3: Light
Newfoundland and Labrador Science 4: Unit 3: Light: Teacher's Facilitation Guide
Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities
Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities: Teacher's Facilitation Guide
Newfoundland and Labrador Science 4: Unit 2: Sound: Teacher's Facilitation Guide

Pearson Science 1

Pearson Science 1: A-MAZE!
Pearson Science 1: A-MAZE!/Object's Everywhere
Pearson Science 1: Days and Seasons
Pearson Science 1: Exploring With Our Senses
Pearson Science 1: Groundhog Day
Pearson Science 1: Groundhog Day/Days and Seasons
Pearson Science 1: Living Things
Pearson Science 1: Moko's Adventures on Earth
Pearson Science 1: Moko's Adventures on Earth/Living Things
Pearson Science 1: Objects Everywhere
Pearson Science 1: On the Trail
Pearson Science 1: On The Trail/Exploring With Our Senses
Pearson Science 1: Science Posters (4 Pack)
Pearson Science 1: Skills Posters (4 pack)
Pearson Science 1: Traditional Knowledge Posters (4 pack)

Pearson Science 2

Pearson Science 2: A Day on the Ice
Pearson Science 2: A Day on the Ice/Liquids and Solids
Pearson Science 2: Air and Water
Pearson Science 2: Get Moving
Pearson Science 2: Growing Up
Pearson Science 2: Liquids and Solids
Pearson Science 2: Lost and Hound
Pearson Science 2: Lost and Hound/Get Moving
Pearson Science 2: Science Posters (4 Pack)
Pearson Science 2: Skills Posters (4 Pack)
Pearson Science 2: The Perfect Pet
Pearson Science 2: The Perfect Pet/Growing Up
Pearson Science 2: Too Much Water
Pearson Science 2: Too Much Water/Air and Water
Pearson Science 2: Traditional Knowledge Posters (4 Pack)

Pearson Science

Pearson Science 3 (Student Edition)

Pearson Science 4 (Student Edition)

ScienceFlix

World Book Classroom: Science Power

Teacher

Big Idea

Big Idea: Science Pack: Body Systems

Big Idea: Science Pack: Chemistry

Big Idea: Science Pack: Diversity of Life

Big Idea: Science Pack: Electricity

Big Idea: Science Pack: Flight

Big Idea: Science Pack: Forces and Structures

Big Idea: Science Pack: Habitats and Communities

Big Idea: Science Pack: Light and Sound

Big Idea: Science Pack: Our Healthy World

Big Idea: Science Pack: Rocks and Minerals

Big Idea: Science Pack: Simple Machines

Big Idea: Science Pack: The Sky and Beyond

Big Idea: Science Pack: Weather

Expert Space: Content & Tools for 21st Century Learners

Hands-On Science

Hands-On Science 1: An Inquiry Approach

Hands-On Science 2: An Inquiry Approach

Hands-On Science 3: An Inquiry Approach

Hands-On Science 4: An Inquiry Approach

National Geographic Science

National Geographic Science: Life Science: Grades 1-2: Living Things Classroom Set with Science Inquiry Kit

National Geographic Science: Physical Science: Grades 1-2: Solids, Liquids, and Gases Classroom Set

Newfoundland and Labrador Science 4

Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals and Erosion: Teacher's Facilitation Guide
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Newfoundland and Labrador Science 4: Unit 3: Light
Newfoundland and Labrador Science 4: Unit 3: Light: Teacher's Facilitation Guide
Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities
Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities: Teacher's Facilitation Guide
Newfoundland and Labrador Science 4: Unit 2: Sound: Teacher's Facilitation Guide

Pearson Science 1

Pearson Science 1: A-MAZE!
Pearson Science 1: A-MAZE!/Object's Everywhere
Pearson Science 1: Days and Seasons
Pearson Science 1: Exploring With Our Senses
Pearson Science 1: Groundhog Day
Pearson Science 1: Groundhog Day/Days and Seasons
Pearson Science 1: Living Things
Pearson Science 1: Moko's Adventures on Earth
Pearson Science 1: Moko's Adventures on Earth/Living Things
Pearson Science 1: Objects Everywhere
Pearson Science 1: On the Trail
Pearson Science 1: On The Trail/Exploring With Our Senses
Pearson Science 1: Saskatchewan Edition: Interactive Whiteboard Lessons
Pearson Science 1: Science Posters (4 Pack)
Pearson Science 1: Skills Posters (4 pack)
Pearson Science 1: Teachers Resource Binder (Includes CD)
Pearson Science 1: Traditional Knowledge Posters (4 pack)

Pearson Science 2

Pearson Science 2: A Day on the Ice
Pearson Science 2: A Day on the Ice/Liquids and Solids
Pearson Science 2: Air and Water
Pearson Science 2: Get Moving
Pearson Science 2: Growing Up
Pearson Science 2: Liquids and Solids
Pearson Science 2: Lost and Hound
Pearson Science 2: Lost and Hound/Get Moving
Pearson Science 2: Saskatchewan Edition: Interactive Whiteboard Lessons
Pearson Science 2: Science Posters (4 Pack)
Pearson Science 2: Skills Posters (4 Pack)
Pearson Science 2: Teachers Resource Binder (Includes CD)
Pearson Science 2: The Perfect Pet

Pearson Science 2: The Perfect Pet/Growing Up
Pearson Science 2: Too Much Water
Pearson Science 2: Too Much Water/Air and Water
Pearson Science 2: Traditional Knowledge Posters (4 Pack)

Pearson Science

Pearson Science 3: Teacher's Resource (Includes CD-ROM)
Pearson Science 4: Teacher's Resource (Includes CD-ROM)

ScienceFlix

World Book Classroom: Science Power

GRADES

Kindergarten

Learning A-Z: Online Curriculum Resources

Science A-Z Review Access

Grade 1

Hands-On Science

Hands-On Science 1: An Inquiry Approach

Learning A-Z: Online Curriculum Resources

Science A-Z Review Access

National Geographic Science

National Geographic Science: Life Science: Grades 1-2: Living Things Classroom Set with Science Inquiry Kit

Pearson Science 1

Pearson Science 1: A-MAZE!

Pearson Science 1: A-MAZE!/Object's Everywhere

Pearson Science 1: Days and Seasons

Pearson Science 1: Exploring With Our Senses

Pearson Science 1: Groundhog Day

Pearson Science 1: Groundhog Day/Days and Seasons

Pearson Science 1: Living Things

Pearson Science 1: Moko's Adventures on Earth

Pearson Science 1: Moko's Adventures on Earth/Living Things

Pearson Science 1: Objects Everywhere

Pearson Science 1: On the Trail

Pearson Science 1: On The Trail/Exploring With Our Senses

Pearson Science 1: Saskatchewan Edition: Interactive Whiteboard Lessons

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Pearson Science 1: Skills Posters (4 pack)

Pearson Science 1: Teachers Resource Binder (Includes CD)

Pearson Science 1: Traditional Knowledge Posters (4 pack)

Grade 2

Hands-On Science

Hands-On Science 2: An Inquiry Approach

Learning A-Z: Online Curriculum Resources

Science A-Z Review Access

National Geographic Science

National Geographic Science: Physical Science: Grades 1-2: Solids, Liquids, and Gases Classroom Set

Pearson Science 2

Pearson Science 2: A Day on the Ice

Pearson Science 2: A Day on the Ice/Liquids and Solids

Pearson Science 2: Air and Water

Pearson Science 2: Get Moving

Pearson Science 2: Growing Up

Pearson Science 2: Liquids and Solids

Pearson Science 2: Lost and Hound

Pearson Science 2: Lost and Hound/Get Moving

Pearson Science 2: Saskatchewan Edition: Interactive Whiteboard Lessons

Pearson Science 2: Science Posters (4 Pack)

Pearson Science 2: Skills Posters (4 Pack)

Pearson Science 2: Teachers Resource Binder (Includes CD)

Pearson Science 2: The Perfect Pet

Pearson Science 2: The Perfect Pet/Growing Up

Pearson Science 2: Too Much Water

Pearson Science 2: Too Much Water/Air and Water

Pearson Science 2: Traditional Knowledge Posters (4 Pack)

Grade 3

Hands-On Science

Hands-On Science 2: An Inquiry Approach

Learning A-Z: Online Curriculum Resources

Science A-Z Review Access

Pearson Science

Pearson Science 3 (Student Edition)

Pearson Science 3: Teacher's Resource (Includes CD-ROM)

World Book Classroom: Science Power

Grade 4

Big Idea

Big Idea: Science Pack: Body Systems

Big Idea: Science Pack: Chemistry

Big Idea: Science Pack: Diversity of Life

Big Idea: Science Pack: Electricity

Big Idea: Science Pack: Flight

Big Idea: Science Pack: Forces and Structures

Big Idea: Science Pack: Habitats and Communities

Big Idea: Science Pack: Light and Sound

Big Idea: Science Pack: Our Healthy World

Big Idea: Science Pack: Rocks and Minerals

Big Idea: Science Pack: Simple Machines

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Expert Space: Content & Tools for 21st Century Learners

Hands-On Science

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Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals, and Erosion

Newfoundland and Labrador Science 4: Unit 2: Sound

Newfoundland and Labrador Science 4: Unit 3: Light

Newfoundland and Labrador Science 4: Unit 3: Light: Teacher's Facilitation Guide

Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities

Newfoundland and Labrador Science 4: Unit 4: Habitats and Communities: Teacher's Facilitation Guide

Newfoundland and Labrador Science 4: Unit 2: Sound: Teacher's Facilitation Guide

Pearson Science

Pearson Science 4 (Student Edition)

Pearson Science 4: Teacher's Resource (includes CD-ROM)

ScienceFlix

World Book Classroom: Science Power

Grade 5

Big Idea

Big Idea: Science Pack: Chemistry

Big Idea: Science Pack: Flight

Big Idea: Science Pack: Forces and Structures

Big Idea: Science Pack: Habitats and Communities

Big Idea: Science Pack: Light and Sound

Big Idea: Science Pack: Our Healthy World

Big Idea: Science Pack: Rocks and Minerals

Learning A-Z: Online Curriculum Resources

Science A-Z Review Access

Newfoundland and Labrador Science 4

Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals and Erosion: Teacher's Facilitation Guide

Newfoundland and Labrador Science 4: Unit 1: Rocks, Minerals, and Erosion

Newfoundland and Labrador Science 4: Unit 2: Sound

Newfoundland and Labrador Science 4: Unit 3: Light

Newfoundland and Labrador Science 4: Unit 3: Light: Teacher's Facilitation Guide

ScienceFlix

Grade 6

Big Idea

Big Idea: Science Pack: Chemistry

Big Idea: Science Pack: Flight

Big Idea: Science Pack: Forces and Structures

Big Idea: Science Pack: Habitats and Communities

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Big Idea: Science Pack: Our Healthy World

Big Idea: Science Pack: Rocks and Minerals

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Science A-Z Review Access

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www.pearsoncanada.ca

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Don Mills, ON M3C 2T8
Phone: (416) 386-3473
Fax: (800) 361-6128
www.pearsoncanada.ca

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