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The benefits of collaborative learning are well documented—and yet, almost every

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teacher knows how group work can go wrong: restless students, unequal workloads, lack of accountability, and too little learning for all the effort involved. In this book, educators Nancy

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Frey, Douglas
Fisher, and Sandi
Everlove show you
how to make all
group work
productive group
work: with all
students engaged
in the academic
content and with
each other,
building valuable

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social skills, consolidating and extending their knowledge, and increasing their readiness for independent learning. The key to getting the most out of group work is to match research-based

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principles of group
work with
practical action.

Classroom
examples across
grade levels and
disciplines
illustrate how to *

Create
interdependence
and positive
interaction *

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Model and guide
group work *

Design

challenging and
engaging group
tasks * Ensure

group and
individual

accountability *

Assess and

monitor students'
developing

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understanding
(and show them
how to do the
same) * Foster
essential
interpersonal
skills, such as
thinking with
clarity, listening,
giving useful
feedback, and
considering

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different points of view. The authors also address the most frequently asked questions about group work, including the best ways to form groups, accommodate mixed readiness levels, and

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introduce collaborative learning routines into the classroom. Throughout, they build a case that productive group work is both an essential part of a gradual release of responsibility

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instructional model and a necessary part of good teaching practice.

The Discovering Science through Inquiry series provides teachers and students of grades 3-8 with direction for hands-

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on science
exploration
around particular
science topics and
focuses. The
series follows the
5E model
(engage, explore,
explain, elaborate,
evaluate). The
Earth Systems and
Cycles kit provides

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a complete inquiry model to explore Earth's various systems and cycles through supported investigation.

Guide students as they make cookies to examine how the rock cycle uses heat to form

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rocks. Earth
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Cycles kit
includes: 16
Inquiry Cards in
print and digital
formats; Teacher's
Guide; Inquiry
Handbook (Each
kit includes a
single copy;
additional copies

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can be ordered); Digital resources include PDFs of activities and additional teacher resources, including images and assessment tools; leveled background pages for students; and video clips to

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support both students and teachers.

Rocks are found all over Earth. The rock cycle is a process that recycles rocks from one type to another. Discover more about this feature of the

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natural world in
The Rock Cycle, a
title in the Focus
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Learn about
igneous,
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sedimentary
rocks; how
weathering, heat,
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erosion change
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provides five days
of standards-

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based activities that will engage fourth grade students, support STEM education, and build content-area literacy in life science. It includes vibrant images, fun facts, helpful diagrams, and text features

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such as a glossary and index. The hands-on Think Like a Scientist lab activity aligns with Next Generation Science Standards (NGSS). The accompanying 5E lesson plan incorporates writing to increase

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overall

comprehension

and concept

development and

features: Step-by-

step instructions

with before-,

during-, and after-

reading

strategies;

Introductory

activities to

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develop academic
vocabulary;

Learning

objectives,

materials lists,

and answer key;

Science safety

contract for

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Geology, Grades 6

- 12

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The Story About
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Science Games
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96-page book
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building, increases student readability levels, and facilitates concept development through fun and challenging puzzles, games, and activities. It presents a variety of game formats to facilitate

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reinforce, review,
and quickly assess
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in which they can put each subject to practical use. Most of these books take a light-hearted approach to their subjects, often employing humor, and always presenting fun-learning exercises that include

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puzzles, games,
and challenging
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problems to solve.
This title describes
the exciting
revolution in our
understanding of
Earth's processes
and changes,
focusing on
movement of

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tectonic plates,
earthquakes,
volcanoes, and
much more.

This practical
guide helps
mentors of new
science teachers
in both developing
their own
mentoring skills
and providing the

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essential guidance
their trainees need
as they navigate
the rollercoaster of
the first years in
the classroom.

Offering tried-and-
tested strategies
based on the best
research, it covers
the knowledge,
skills and

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understanding every mentor needs and offers practical tools such as lesson plans and feedback guides, observation sheets and examples of dialogue with trainees. Together with analytical

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tools for self-evaluation, this book is a vital source of support and inspiration for all those involved in developing the next generation of outstanding science teachers. Key topics explained include:

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- Roles and responsibilities of mentors •
- Developing a mentor—mentee relationship •
- Guiding beginning science teachers through the lesson planning, teaching and self-evaluation processes •

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Observations and
pre- and post-
lesson discussions
and regular
mentoring
meetings •

Supporting
beginning teachers
to enhance
scientific
knowledge and
effective

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pedagogical
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Building
confidence among
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to cope with
pupils' contingent
questions and
assess scientific
knowledge and
skills • Supporting
beginning

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teachers' planning and teaching to enhance scientific literacy and inquiry among pupils •
Developing autonomous science teachers with an attitude to promote the learning of science for all the learners

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Filled with tried-and-tested strategies based on the latest research, *Mentoring Science Teachers in the Secondary School* is a vital guide for mentors of science teachers, both trainee and newly

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Rocks, Minerals,
and the Earth

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Painless Earth

Science

Longman

Panorama

Geography 7

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The notion of Inquiry is often difficult for a science teacher to get a handle on. What is it exactly? And how can a teacher perform an inquiry lesson? This book begins by exploring this concept, then

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challenges the reader in an unconventional manner to take a stand about how they teach science. Step by step instructions are given to help the novice as well as the experienced middle and high

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school teacher to effectively conduct inquiry lessons.

This book is linked to over six hours of video - providing teachers with model inquiry lessons in biology, chemistry, physics and earth science. Additionally, video-

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based evaluative guidelines are included to help teachers reflect on their instruction and improve how they conduct inquiry lessons. Coupling a clearly articulated process of doing inquiry, with video and self-

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assessment,
science teachers
will be empowered
to take their
instruction to the
next level, and by
so doing facilitate
their students'
understanding of
science. (Please
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Cultivate a love for science by providing standards-based practice that

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editions of An Introduction to Physical Science, the goal of the new Fourteenth edition is to stimulate students' interest in and gain knowledge of the physical sciences.

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content in such
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students
develop the
critical
reasoning and
problem-solving
skills that are
needed in an
ever-changing
technological
world, the**

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authors

emphasize

fundamental

concepts as

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through the five

divisions of

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aspects of geology,
including rocks and
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tectonics,
earthquakes,
volcanoes,**

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streams, coasts,
mass wasting,
climate change,
planetary geology
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has a strong
emphasis on
examples from
western Canada,
especially British
Columbia, and also
includes a chapter**

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of the relevance of
chemistry in the
real world · End of
chapter testing
with more
challenging and
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questions ·
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features that formed over long periods of time and that cannot be replaced as humans remove and make use of them, These are also called nonrenewable resources. Includes fun facts, a crossword puzzle, and activities about rocks and fossils for explorers ages 8 to 12. Illustrated in color.

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different types of menus that elementary-aged students can use to select exciting products that they will develop so teachers can assess what has been learned—instead of using a traditional worksheet format. Each book contains attractive reproducible menus, each based on the levels of Bloom's revised

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taxonomy, for students to use to guide them in making decisions as to which products they will develop after studying a major concept or unit. Using creative and challenging choices found in Tic-Tac-Toe Menus, List Menus, 2-5-8 Menus, Baseball Menus, and Game Show Menus, students will look forward to sharing

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their newfound knowledge throughout the year. Also included are specific guidelines for products, rubrics for assessing student products, and teacher introduction pages for each menu. This book includes menus that teach students about physical science, earth science, and scientists and the tools they use.

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This workbook provides practice material for all the key topics. It contains warm-up questions, followed by short-answer questions, building to more demanding questions, to help students improve and progress.

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Physical Science
Earth Science

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For Higher Tier

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sedimentary rocks,
and metamorphic
rocks make up the
three main types of
rocks. But did you
know that rocks are
constantly being
created, destroyed,**

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facts, planets for
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tectonics, restless
earth: plate
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formation, space
astronomy, space
science, stars
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rapid mass
movement, and slow
mass movement.
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sources, ozone
hole, wind, and air
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and primary
pollutants. Practice
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questions: Layers of**

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in atmosphere,
atmospheric
pressure and
temperature, air
pollution and human
health, cleaning up
air pollution, global
winds, human
caused pollution
sources, ozone
hole, physical
science, primary
pollutants, solar**

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air pressure, and
winds storms.**

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on earth, earth facts,
earth system
science, elements of
elevation, equal
area projections,
equator, flat earth
sphere, flat earth
theory, Geographic
Information System
(GIS), GPS, latitude,
longitude, modern
mapmaking, north
and south pole,**

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meridian, remote
sensing, science
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symbols, and
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right models,
climate models,
astronomy facts,
black smokers,
derived quantities,
geoscience,
international system
of units,
mathematical
models,
measurement units,
meteorology, metric
conversion, metric**

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temperature units,
SI units, types of
scientific models,
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analysis, and
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resources,
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earth, renewable
resources, atom and**

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minerals groups,
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use of minerals,
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formation, and
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resources, nonliving
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planets, Saturn, and
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**system, discovery
of solar system,
inner and outer
solar system,
asteroids, comets,
earth and space,
Jupiter, Luna: moon
of earth, mars
planet, mercury,
meteoride, moon of
planets, Neptune,
radars, Saturn,
Uranus, Venus, and
wind storms.**

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mountain building,
Pangaea, earth
crust, earth interior,
earth rocks**

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rocks faulting, earth
rocks folding, sea
floor spreading, and
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earth, earth crust,

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science, and
physical structure of
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composition and
texture,
metamorphism,
origins of igneous
rock, origins of
metamorphic rock,
origins of
sedimentary rock,
planet earth, rock
cycle, rocks
classification, rocks
identification,
sedimentary rock**

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sedimentary rock
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of metamorphic
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and processes,.
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system formation,
energy in sun,**

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gravity, oceans and
continents
formation,
revolution in
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nebula, and
ultraviolet rays.
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satellite, first
satellite, first
spacecraft, how
rockets work,
international space
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satellites, remote**

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on sky, science
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in night sky,
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brightness, stars

classification, stars

colors, stars

composition, big

bang theory,

contents of

galaxies, knowledge

of stars, motion of

stars, science

experiments, stars:

beginning and end,

universal

expansion, universe

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**structure, and when
stars get old.**

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boundaries, tectonic
plate's motion,
communication
satellite, earth rocks
deformation, earth**

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weather safety, air
pressure and
weather, asteroid
impact, atmospheric
pressure and
temperature,
cleaning up air
pollution, climates
of world, clouds,
fronts, humidity, ice
ages, large bodies
of water, latitude,
mountains, north**

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and south pole,
physical science,
polar zone,
precipitation,
prevailing winds,
radars, solar energy,
sun cycle,
temperate zone,
thunderstorms,
tropical zone,
volcanic eruptions,
and winds storms.
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Instruction With
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Answers (MCQs)
How to Engage
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Teamwork, and**

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Understanding

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