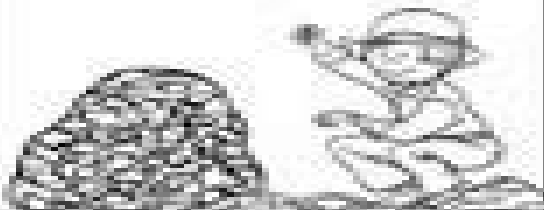


Types of Rocks

Cut out the cards with information about the three types of rocks. Glue each card in the correct column.

Igneous	Sedimentary	Metamorphic
		



Examples include
Marble, Gneiss, and
Slate

The hardest type of
rock

Formed as sediments
are pressed down and
hardened

Formed by extreme
heat and pressure

The earth's crust
consists mainly of this
type of rock

Examples include
Pumice, Granite, and
Obsidian

This rock covers the
majority of earth's
surface

Formed from hot
magma, which cools
and hardens

Examples include
Sandstone, Shale, and
Gypsum

Rocks And Minerals Student Activity

Jennifer Lawson



Rocks And Minerals Student Activity:

Rocks and Minerals ,2002 *Standards-Based Science Investigations, Grade 4* Robert W. Smith,2008-08-26 Through content area reading hands on experiences and inquiry investigations young scientists learn the essential concepts of science The language is clear simple and scientifically correct The imaginative and effective lessons cover life earth and physical sciences Helpful extras include science inquiry worksheets an inquiry assessment rubric and alignment to standards

Inspiration Simple Projects Jan Ray,2001-03 *Rocks and Minerals. Student Activity Book* National Science Resources Center,1994 *Rocks, Minerals, and Erosion* Jennifer Lawson,2001 The 10 lessons in this module introduce students to the processes for observing identifying and classifying rocks and minerals Students investigate fossils soil formation and erosion and examine human impact on the natural landscape Also included materials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals The module offers a detailed introduction to the Hands On Science program guiding principles implementation guidelines an overview of the skills that young students use and develop during scientific inquiry a list of children s books and websites related to the science topics introduced and a classroom assessment plan with record keeping templates **Standards-based Activities**

and Assessments for the Differentiated Classroom Carolyn Coil,2004 How to plan and implement differentiation using practical strategies teacher friendly directions and time saving techniques *Hands-On Science and Technology, Grade 4* Jennifer Lawson,2008-08-21 Hands On Science and Technology Grade 4 Ontario Edition Project Editor Jennifer Lawson This teacher resource offers a detailed introduction to the Hands On Science and Technology program guiding principles implementation guidelines an overview of the science skills that grade 4 students use and develop and a classroom assessment plan complete with record keeping templates It also includes connections to the Achievement Levels as outlined in The Ontario Curriculum Grades 1 8 Science and Technology 2007 This resource has four instructional units Unit 1 Habitats and Communities Unit 2 Pulleys and Gears Unit 3 Light and Sound Unit 4 Rocks and Minerals Each unit is divided into lessons that focus on specific curricular expectations Each lesson has curriculum expectation s lists materials lists activity descriptions assessment suggestions activity sheet s and graphic organizer s **Web Resources for Science**

Activities Amy Gammill,2004-01-05 **Standards-Based Science Investigations Grade 6** Robert W. Smith,2008-08-26 Through content area reading hands on experiences and inquiry investigations young scientists learn the essential concepts of science The language is clear simple and scientifically correct The imaginative and effective lessons cover life earth and physical sciences Helpful extras include science inquiry worksheets an inquiry assessment rubric and alignment to standards

Rocks and Minerals ,1994

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