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of pre-existing rock deep within Earth  
(but still in the solid state) by heat,  
pressure, and/or chemically active fluids.  
The Rock Cycle 3.1 The Rock Cycle  
Shows the interrelationships among the  
three rock types (igneous, sedimentary,

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SCIENCE EXPLORER Earth Science

©Prentice-Hall, Inc. 16 Properties and  
Uses of Minerals Name Magnetite Quartz  
Rutile Sulfur Azurite Microcline Feldspar  
Hardness 6 7 6 2 3 4 6 Color Black  
Transparent or Black or Lemon yellow  
Blue Green, red- in a range of reddish

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brown to yellowish brown brown, pink,  
colors

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atmosphere. unit vii earth's place in the  
universe

## **GEODe Earth Science**

Science Explorer: Earth Science

Author(s): Padilla et al. Publisher:

Pearson/Prentice Hall 2009 This

correlation lists the recommended

Gizmos for this textbook.

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## **Science Explorer: Earth Science - ExploreLearning**

Dig down and discover amazing treasures, right under your feet! In Eye Wonder: Rocks and Minerals see how rocks form, learn the difference between igneous, metamorphic, and sedimentary rocks, discover precious gems, metals

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and crystals, find out what minerals are and the hundreds of uses we have for them.. A precursor to DK's award-winning Eyewitness series, Eye Wonder was specially developed ...

### **Rocks and Minerals (Eye Wonder): PRENTICE HALL ...**

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- A vent is an opening in the surface of Earth through which molten rock and gases are released.
  - Provide the force to extrude lava.
- Factors Affecting Eruptions
- 10.1 The Nature of Volcanic Eruptions ... mantle rocks melt to generate magma.

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**ahs.mcps.org**

3.1 The Rock Cycle. Rocks are any solid mass of mineral or ... Fossiliferous Limestone. Classification of. ... PPT - Prentice Hall EARTH SCIENCE PowerPoint presentation | free to view - id: 102ea1-MTgzM. The Adobe Flash plugin is needed to view this content. Get the plugin now.

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- A rockfall occurs when rocks or rocks fragments fall freely through the air.

Types of Mass Movements 5.3 Mass

Movements • Slides that include segments of bedrock are called

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rockslides. Slides • In a slide, a block of material moves suddenly

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chapter 3 prentice hall earth science.  
rock. igneous rock. sedimentary rock.  
metamorphic rock. a consolidated  
mixture of minerals. rock formed by the  
solidification of molten magma. rock

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formed when sediments are pressed or cemented together. rock altered by pressure and heat.

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Earth Science: Rocks & Minerals Unit  
Prentice Hall Science Explorer All In One  
Teaching ... Exploring Earth™ s Interior -

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- Upper crust composed of granitic rocks
- Lower crust is more akin to basalt •

Average density is about 2.7 g/cm<sup>3</sup> • Up to 4 billion years old . Earth's layered structure !Layers defined by composition

- Crust ...

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## **Weebly**

1.4 Earth System Science Earth system science aims to understand Earth as a system made up of interacting parts, or subsystems. A system can be any size group of interacting parts that form a complex whole.

- In a closed system, matter does not enter or leave the system.
- In an open system, energy



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and matter flow into and out of the system.

## **Chapter 1 Introduction to Earth Science**

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is the depression at the summit of a volcano or that which is produced by a meteorite impact. Prentice Hall EARTH SCIENCE - Auburn High School Prentice Hall Earth Science Chapter 10: Page 12/27

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