

- The deepest earthquakes occur at _____ plate boundaries
 - Here the denser oceanic plate _____ into the mantle
 - These earthquakes release tremendous amounts of _____
- Shallow earthquakes occur along _____ plate boundaries, like mid-ocean ridges
- Shallow earthquakes also occur along _____ boundaries
- Along continental convergent boundaries, earthquakes of varying depths occur

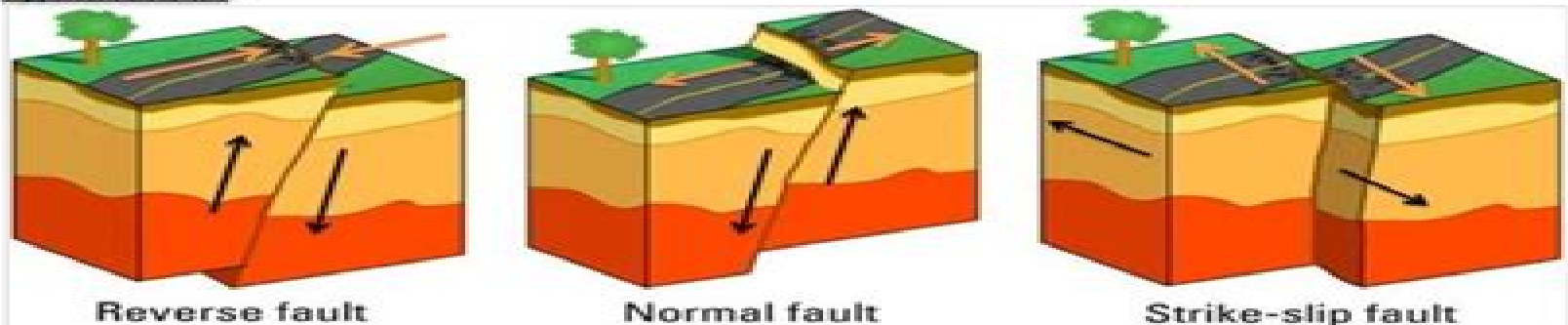
Rock Deformation

- When a force such as pressure is applied to rock along plate boundaries, the rock can change _____. This is called **rock deformation**.
- Eventually rocks can be deformed so much that they _____ and move.
- This is a lot like bending a stick until it breaks

Faults

- When stress builds in places like a plate boundary, rock can form faults.
- A fault is a break in Earth's _____ where one block of rock moves toward, away from, or past another
- When rocks move in _____ direction along a fault, an earthquake occurs
- The direction depends on the force applied

Types of Faults



- **Reverse Fault**
 - Forces push two blocks of rock _____
 - The rock above the fault moves up relative to the block of rock below the fault
 - Occurs at _____ boundaries
- **Normal Fault**
 - Forces pull two blocks of rock _____
 - The rock above the fault moves down relative to the rock below the fault
 - Occurs at _____ plate boundaries
- **Strike-Slip**
 - Two blocks of rock slide _____ past each other in opposite

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Journeys in Science James A. Shymansky,1988 **Harcourt Science: Earth science, [grade] 5, Units C and D, teacher's ed** ,2000 *Activities for a Differentiated Classroom Level 3* Wendy Conklin,2011-02-01 Easily implement grade appropriate lessons suitable for Grade 3 classrooms Based on current research these easy to use lessons are based on a variety of strategies to differentiate your instruction Activities are included to allow access to all learners Includes interactive whiteboard compatible Resource CD with sample projects templates and assessment rubrics 160pp plus Teacher Resource CD *Harcourt Science: Earth science, [grade] 4, units C and D, teacher's ed* ,2000 *Earth's Crust* Jennifer Lawson,2004 The 12 lessons in this module introduce students to concepts related to the characteristics of the earth s crust including continental drift plate tectonics mountain formation volcanoes and earthquakes Students investigate the rock cycle erosion and soil formation and explore the extraction of resources from the earth s crust and the environmental impact of the mining industry 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 Macmillan/McGraw-Hill Science: Earth science teacher's ed ,2006 **Harcourt Science: Earth science [grade] 6, units C and D, teacher's ed** ,2000 **Hands-On Science for Manitoba, Grade 7** Jennifer Lawson,2004 This teacher resource offers a detailed introduction to the Hands On Science program which includes its guiding principles implementation guidelines an overview of the science skills that grade 7 students use and develop and a classroom assessment plan complete with record keeping templates This resource has four instructional units Unit 1 Interactions within Ecosystems Unit 2 Particle Theory of Matter Unit 3 Forces and Structures Unit 4 Earth s Crust Each unit is divided into lessons which focus on specific curricular outcomes Each lesson has materials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals

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