

Key Concept Builder **LESSON 1*****Forces That Shape Earth*****Key Concept** How does plate motion affect the rock cycle?**Directions:** On each line, write the term from the word bank that correctly completes each sentence. Each term is used only once.

horizontal	igneous	isostasy	metamorphic
sediments	sedimentary	subsidence	

1. The forces that cause plate tectonics produce _____ motion.
2. Uplift brings metamorphic and _____ rocks from beneath the crust to the surface.
3. Erosion breaks down rocks at the surface into _____.
4. Buried sediments become _____ rocks.
5. As rocks are buried, pressure and temperature increase, turning them into _____ rocks.
6. _____ takes rocks down inside Earth. Uplift moves them to the surface.
7. _____ results in vertical motion within continents.

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 essential and which is best for more expansive study based on your child s personal interests Suggestions for how to
 sensitively approach less academic subjects such as sex education and physical fitness **McGraw-Hill's GED Science
 Workbook** Robert Mitchell,2002-09-11 Exercises cover the life sciences physical sciences and earth and space sciences
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The Chemical News and Journal of Physical Science ,1921 *Chemical News and Journal of Physical Science* William Crookes,1921 **Philosophical Magazine** ,1929 *Introduction to Modern Physics* Floyd Karker Richtmyer,1928 **The Publishers Weekly** ,1914

Journal of the Michigan Schoolmasters' Club ... Michigan Schoolmasters' Club,1917 **Proceedings of the High School Conference of November 1910-November 1931** ,1929 *McGraw-Hill's GED Short Course* , **Physics for College Students** Ansel Alphonso Knowlton,1928 *McGraw-Hill's GED* McGraw-Hill Education,2001-09-11 The

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Dictionary Catalog of the Research Libraries of the New York Public Library, 1911-1971 New York Public Library. Research Libraries,1979 **The Publishers' Trade List Annual** ,1980

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