A Rock is a Rock. Or Is It? 508

All rocks might look alike, but they are quite different. Scientists have identified three groups of (rocks). Rocks are made of different kinds (of) minerals. However, it is not the (kinds) of minerals they are made of (that) determine what group they are in. (How) the rock was formed determines its (group). Deep down in the center of (the) earth, molten rock or magma flows (because) it is so very hot. When (some) of this molten magma comes closer (to) the earth's surface, it begins to (cool) and harden. This is how the (first) type of rock is formed. Rocks (that) are formed from cooled magma are (called) igneous rocks.

The earth is constantly (moving) beneath its surface with a great (deal) of heat and pressure. When rock (that) already has been formed is subjected (to) this heat and pressure, metamorphic rock (is) formed. The earth takes one kind (of) rock and, because if heat and (pressure), changes it into another type of (rock). The third type of rock also (takes) older rocks and forms new rocks. (When) plants die, their remains form layers (in) the earth. When animals die, their (remains) also form in layers. These remains (are) worn down by weather and climate. (Over) time, the layers of older rock, (and) plants and animal remains harden into (the) third type of rock called sedimentary (rock). The next time you see a (rock), try to figure out which type (of) rock it is: an igneous rock, (a) metamorphic rock, or a sedimentary rock.
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Sopris West Six Minute Solutions Passage

All rocks might look alike, but they are quite different. Scientists have identified three groups of rocks, try, of. Rocks are made of different kinds of minerals they are made of another, that, constantly determine what group they are in. Takes, Quite, How the rock was formed determines its group, formed, how. Deep down in the center of the, by, these earth, molten rock or magma flows die, comes, because it is so very hot. When because, first, some of this molten magma comes closer not, to, beneath the earth's surface, it begins to cool, was, determine and harden. This is how the first, been, kind type of rock is formed. Rocks that, form, animal are formed from cooled magma are changes, flows, called igneous rocks.

The earth is constantly metamorphic, already, moving beneath its surface with a great deal, might, that of heat and pressure. When rock that, is, animals already has been formed is subjected to, begins, next this heat and pressure, metamorphic rock its, harden, is formed. The earth takes one kind of, also, very rock and, because if heat and new, pressure, surface, changes it into another type of over, weather, rock. The third type of rock also takes, pressure, magma older rocks and forms new rocks. Three, When, The plants die, their remains form layers deep, in, has the earth. When animals die, their which, figure, remains also form in layers. These remains or, great, are worn down by weather and climate. Minerals, Have, Over time, the layers of older rock, sedimentary, one, and plants and animal remains harden into and, this, the third type of rock called sedimentary a, rock, moving. The next time you see a groups, an, rock, try to figure out which type of, how, layers rock it is: an igneous rock, this, alike, a metamorphic rock, or a sedimentary rock.