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fossil- imprints, remains, or traces of once-living organisms that have been preserved; usually found in sedimentary rock

conditions necessary for fossils to form- 1. must be a once-living organism 2. must be buried quickly 3. must be protected from scavengers or microorganisms 4. must have hard parts (teeth, shells, bones)

fossils can give information about- the environment, climate, and animal behavior as well as dating rocks

petrified remains- are hard and rocklike; some or all of the remains have been replaced by minerals (i.e. quartz replacing calcium in bones)

carbon films- the organism is exposed to pressure and heat which forces gases and liquids out from the organism. A thin film of carbon is left forming an outline of the original organism.

molds and casts- holes in rock let water and air reach the shell or hard part causing it to dissolve and leave behind a hollow part called a mold. Later the other sediments fill in the hollow part and harden into rock to make a cast.

preserved remains- actual organisms are found trapped in amber, frozen ground, glacial ice, or tar seeps

trace fossils- fossilized tracks and other evidence of animal activity

index fossils- lived on Earth for a short period of time, were abundant (many), and were widespread geographically (everywhere)

law of superposition- states that for undisturbed rock layers, the oldest rocks are on bottom and become younger and younger toward the top.

relative dating- used in geology to determine the comparative age of rocks by examining the position of the rock layers. i.e. top layers are younger than bottom layers, bottom layers are older than top layers, etc.

extrusion- lava that hardens on the earth's surface; always younger than the rocks below it

intrusion- magma that cools and hardens in a mass of igneous rock below the earth's surface; always younger than the rock layers around and beneath it

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Juergen Reinhardt, Wayne R. Sigleo

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