

ROCK LAYERS

1.	When sediment is moved around by wind or water it is called
2.	are rocks that contain evidence of past life on Earth.
3.	The breaking down of rocks into smaller pieces is called
4.	are scientists that study the composition of Earth, including rock
	layers at the surface.
5.	Rock that is made from sediment that has been pressed together is called
	rock.
6.	The geologic time scale tracks Earth's year history.
7.	Paleontologists study
8.	The rock layer closest to the surface is in age than the layers beneath them.
9.	Explain how sedimentary rock is formed.
10	Explain how sediment is deposited to form Earths layers.
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