Name	Class Number
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## Geology Final Review

Fill in the blanks with vocabulary terms that we have learned during our GEOLOGY unit. Once you find the correct terms, find and circle the word in the word search on the back of this page.

1.	These fossils are made from the soft parts of the organism
2.	Fossils that form when a mold is filled with hardened sediments.
3.	This principle says that intrusions are younger than the rocks they cut.
4.	The breaking down of rocks and minerals.
5.	This type of volcano is formed from explosive eruptions.
6.	The opening in a volcano where the lava comes out.
7.	A volcano formed from both explosive and quiet eruptions.
8.	Heat, light, sound and waves are evidence that this has occurred.
9.	Agent of erosion that includes streams and rivers.
10.	The movement of weathered material.
11.	Two earthquakes with magnitudes of 9 and 5 would have how many zeros difference?
12.	Caused by a fault deep inside the earth.
13.	The only agent of erosion that is not in motion.
14.	Type of fault caused by tensional stress at a divergent boundary.
15.	In a sequence of rock layers, the oldest rocks are found on the
16.	Lava flows freely from this low profile volcano.
17.	When weathered material is laid down in a new location.
18.	Agent of erosion that moves slowly downhill taking sediments with it.
19.	Fossils that were preserved in ice, amber or tar.
20.	Rock type formed from heat and pressure
21.	Rock type formed from compaction and cementation.
22.	The point on the earth's surface where the earthquake occurs.
23.	These seismic waves are the fastest SURFACE wave and do the most damage
24.	Occurs when magma is squeezed out from plate movement.
25.	The point deep in the earth where the fault of the earthquake occurs.

## Word Search

TLZNCXINKGRUNAEWELOV RUWREFLJHZHVTRQGNHVO UETRACEIMPRINTSROJOL EREALAVEEWTGJTRARCWC FOEKOHLPNRNMAAUVMRHA OSAFRGFIEOGCABNIAOCN RIROYASCRWMKZSNTLSDO MOTCIIEEGCELSHIYMSEF PNHULHDNYOTWAINWYCPO HLQSOJITTMAANEGYKUOU OLUGVWMERPMVDLWLVTSR DAALEERAOOEODAEOTIT SMKASANHNSRSVITTQITR TBECCTTOSIPTAEEGLNI KEBIIHAOFTHLLRRIVGOL XROEEERVEEIMFOSTJQNE LTTRNRYERBCXKUDRSOWY HQTSCIWNSJHVMNCINDER PMOFENZTPRMOLDCASTPR CDMDLGCFXOCGIYVOFRQA