

# FORMATION OF SEDIMENTS

\_\_\_\_\_ is the creation of smaller pieces of rock through physical or chemical means.

\_\_\_\_\_ is the moving of sediments from their original position.

\_\_\_\_\_ is the settling out of sediment.

\_\_\_\_\_ is

\_\_\_\_\_ is the process by which sediment is squeezed and glued together into a new rock.

# EXAMPLES SEDIMENTARY

# METAMORPHIC

# IGNEOUS

# ROCK

Created from the \_\_\_\_\_ and solidification of \_\_\_\_\_ or \_\_\_\_\_. The rock's crystal \_\_\_\_\_ depends on how \_\_\_\_\_ it cools.

! Any type of rock can become another type, given the right conditions!

# ROCK

Created from the \_\_\_\_\_ of \_\_\_\_\_ in layers over long periods of time. It often contains \_\_\_\_\_.

# ROCK

Existing rock is subjected to very high \_\_\_\_\_ and \_\_\_\_\_. This usually takes place deep \_\_\_\_\_.

# THE

# ROCK CYCLE