

Name: _____

Sedimentary Rocks

1. Sediments turn into sedimentary rocks through the process of:
A. Wind & pressure.
B. compaction & cementation.

C. Heating & melting.
D. cooling & hardening.

2. Which is NOT a sediment?
A. Clay.
B. Pebbles.

C. Sand.
D. Detritus.

3. Which rock often contains fossils?
A. Metamorphic Rock.
B. Igneous Rock.

C. Intrusive Rock.

4. What does cementing mean?
A. Lays out the sediments together.
B. They hold particles together by the cement.
C. Weathering to form a rock.
D. Heat influences them into bonds to form them.

5. A sedimentary rock made with lots of pebbles with very little cement?
A. Shale.
B. Sandstone.

C. Conglomerate.