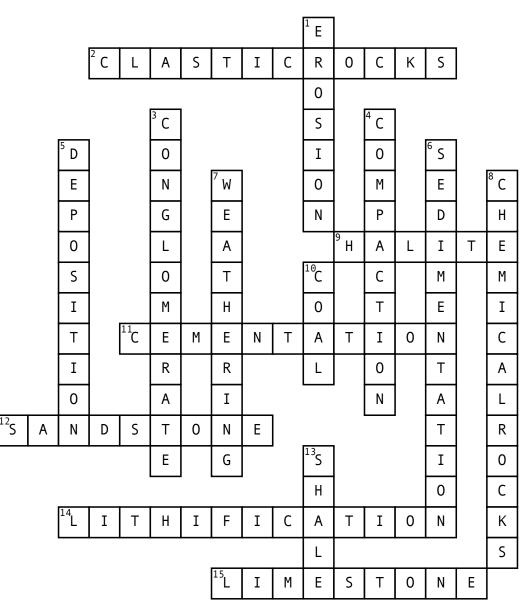
## Sedimentary Rocks



## <u>Across</u>

2. These rocks are formed from weathering of other rocks.

**9.** rock salt made by the evaporation of sea water

**11.** Describes layers being glued or really tightly pressed together.

**12.** sand grains cemented together into solid stone

**14.** The process where sediments compact under pressure

**15.** It is a hard sedimentary rock, composed mainly of calcium carbonate or dolomite, used as building material and in the making of cement.

## <u>Down</u>

 Describes carrying sediments to new locations
made up of rounded pebbles cemented together

**4.** Describes layers being pressed together.

5. Describes the dropping or depositing of sediments into a new location

 Describes layers of sediment building up over millions of years. 7. Describes the breaking down of rock and minerals8. These rocks form from dissolved materials that come out of solution.

**10.** It is a combustible black or dark brown rock consisting mainly of carbonized plant matter, found mainly in underground deposits and widely used as fuel

**13.** It is a soft, finely stratified sedimentary rock that formed from consolidated mud or clay and can be split easily into fragile slabs.