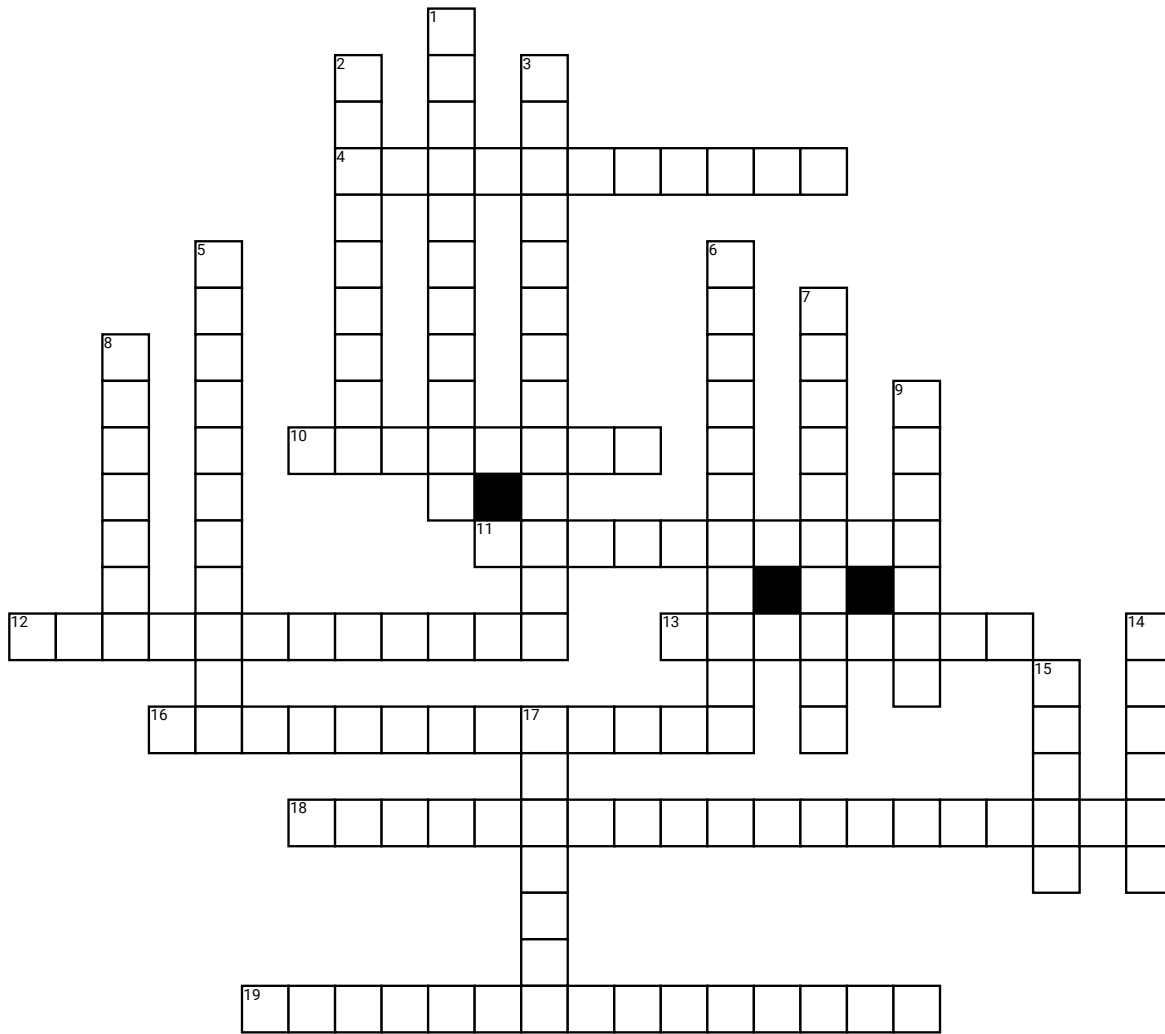


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Science Vocabulary Earth's Structure Chapter Two



## Across

**4.** Sedimentary rock that forms when Rock fragments are squeeze together under high-pressure

**10.** Small solid pieces of material that come from rocks or living things

**11.** Process by which sediments are pressed together under their own weight

**12.** Sedimentary rock that forms from when minerals crystallize from a solution

**13.** Term used to describe metamorphic rocks whose grains are arranged in parallel layers or bands

**16.** Igneous rock that forms when magma hardens beneath earths surface

**18.** Common minerals that make up most of the rocks of earths crust

**19.** A type of rock that forms when particles from other rocks or the remains of plants and animals are pressed and cemented together

## Down

**1.** Usually light colored igneous rock that is found in continental crust

**2.** Hey series of process on the surface and inside earth that slowly changes rocks from one kind to another

**3.** Igneous rock that forms from lava on earth surface

**5.** The process by which dissolved minerals crystallize and glue particles of sediment together into one mass

**6.** Sedimentary rock that forms from remains of organisms deposit in thick layers

**7.** Process in which sediment is laid down in new locations

**8.** The look and feel of a rock surface determined by the size shape and pattern of a rocks grains

**9.** Are usually like her igneous rock that is found in continental crust

**14.** A dark dance igneous rock with a fine texture found an oceanic crust

**15.** The particles of minerals or other rocks that give a rock it's texture

**17.** The process by which wind water ice or gravity transport soil and sediment from one location to another