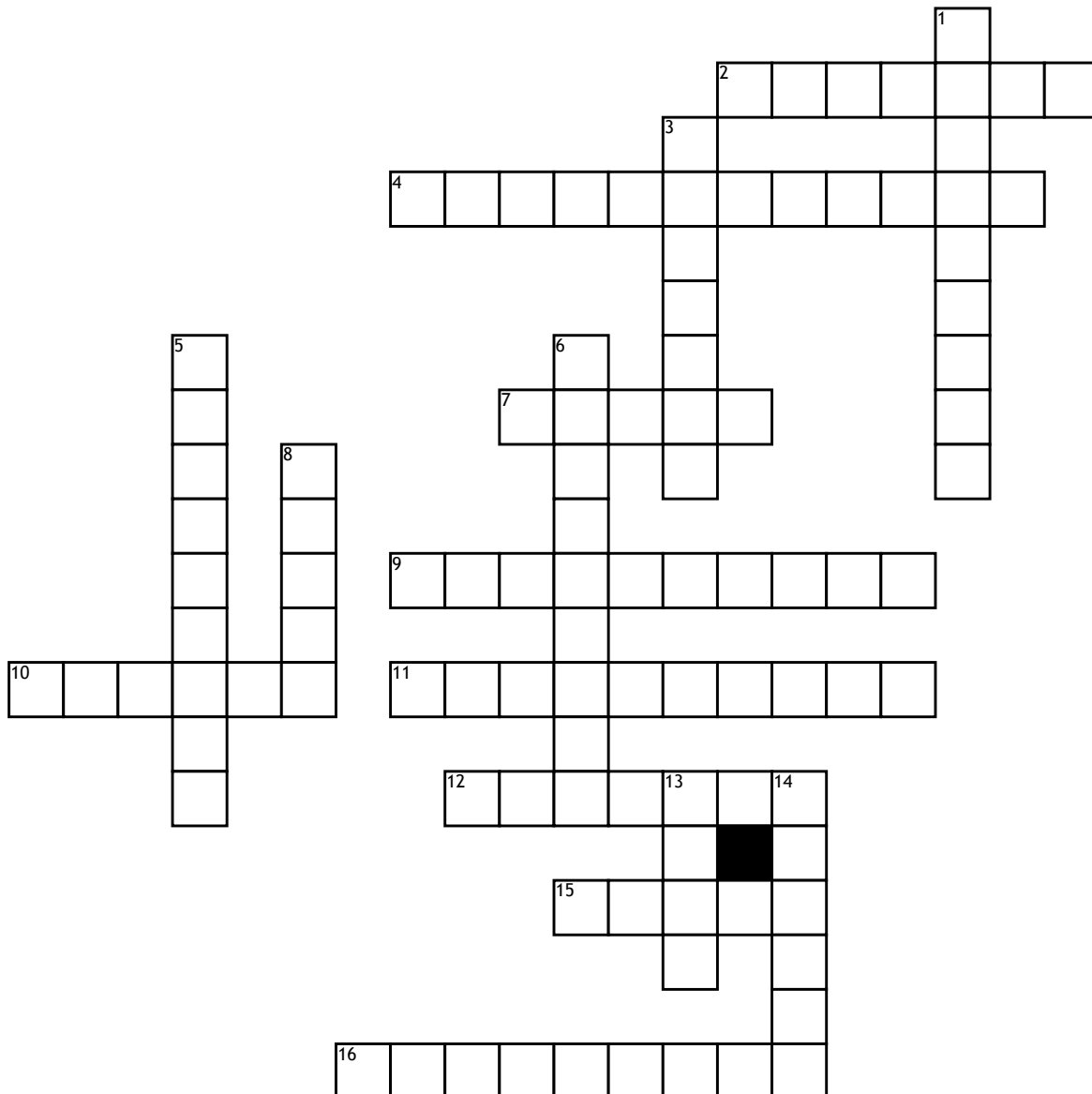


Rock Facts



Across

2. The process by which wind, water, ice, or gravity transports soil and sediment from one location to another
4. A coarse grained clastic sedimentary rock with mainly rounded to subangular clasts
7. Cryptocrystalline form of the mineral quartz
9. The sinking of regions of Earth's crust to lower elevation
10. The rising of regions of Earth's crust to higher elevations
11. The process in which material is laid down

12. Rock composed of broken fragments cemented by a matrix
15. A soft, white, porous sedimentary rock made of calcium carbonate
16. Sedimentary rock, mostly of indurated clay particles

Down

1. Naturally occurring, soft, siliceous sedimentary rock that is easily crumbled into fine white to off white powder
3. A sedimentary rock that is composed mostly of fragments of shells

5. A water soluble mineral sediment formed by evaporation from an aqueous solution
6. Clastic sedimentary rock composed primarily of carbonaceous material
8. A hard, fine grained sedimentary rock composed of crystals of quartz (silica) that are very small
13. A combustible sedimentary rock composed primarily of carbon
14. A type of sandstone containing at least 25% feldspar