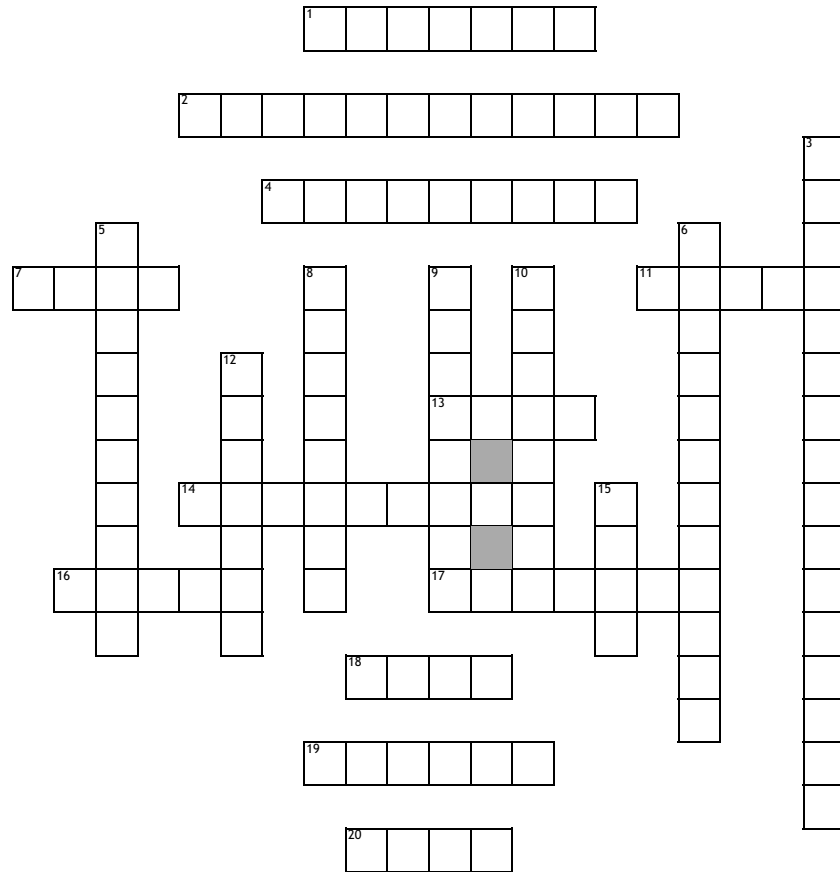


Earth's Resources



Across

1. a type of resource found on Earth that is necessary or useful to people
2. a type of natural resource that cannot be replaced or can only be replaced after thousands or millions of years
4. when harmful things get into the water, air, and land
7. a material that is burned for energy
11. type of energy from the sun
13. a mixture of minerals, weathered rocks, and decayed plants and animal matter
14. a type of natural resource that can be replaced
16. melted rock that is underground in the mantle layer of the Earth
17. died out, leaving no more of that type of organism alive
18. a non-living substance made of one or more minerals; there are 3 main types
19. the trace or remains of an organism that lived long ago
20. combination of sand, silt, clay and humus; best soil for plants

Down

3. energy made from moving or falling water
5. a type of energy made from heat inside the earth
6. protecting our natural resources and using them responsibly
8. energy from living things, plants or animals, or waste
9. a type of resource that can be used again and again
10. tiny bits of weathered or broken-down rock and once-living animals and plants
12. a solid, non-living substance found in nature
15. a type of energy that comes from moving air