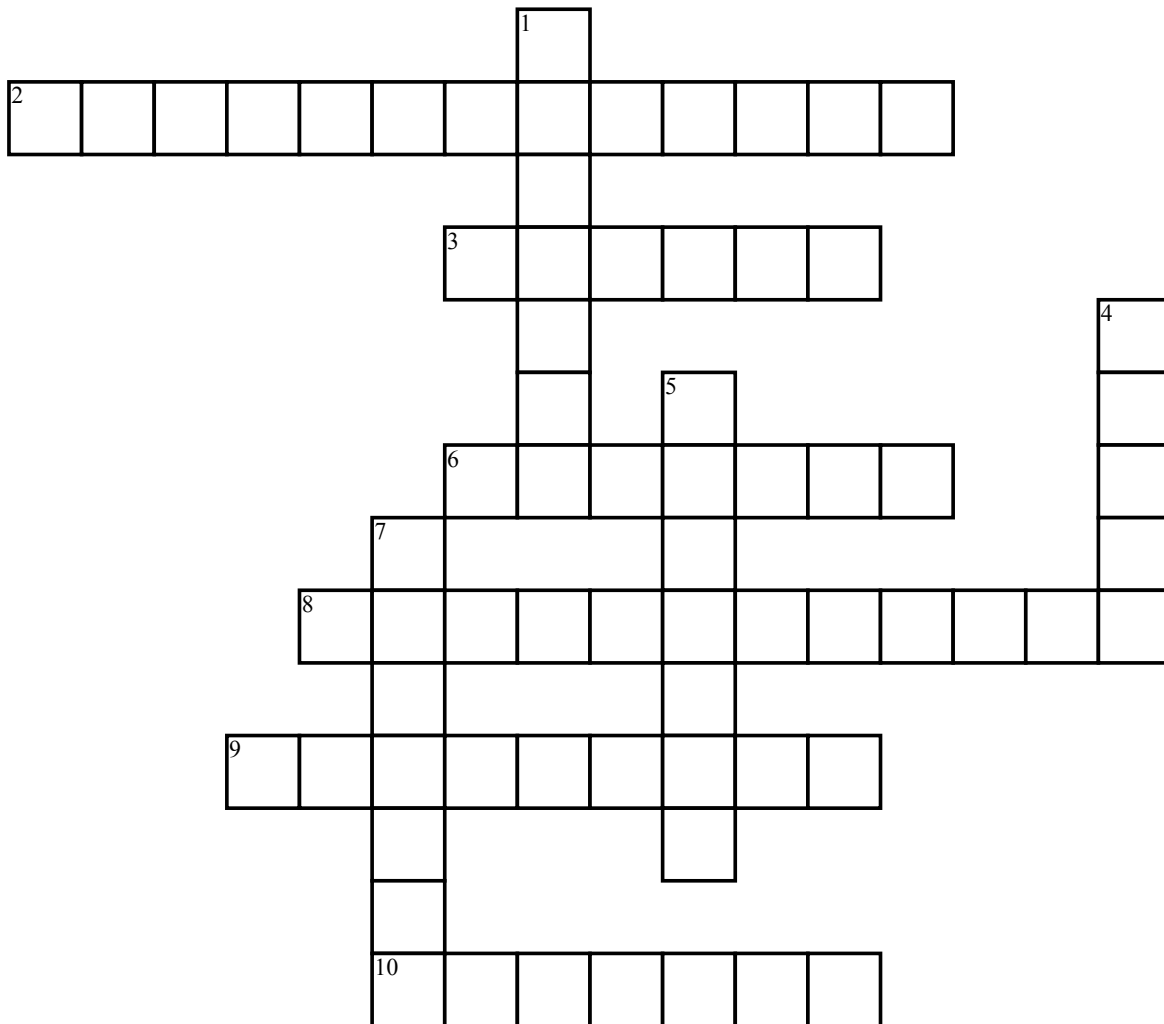


Describing materials



Across

2. A material that can be decomposed in a biological process
3. A non-ferrous heavy metal found in kitchen wear, jewelry, and mobile phones
6. Metals which are magnetic and give little resistance to corrosion
8. is the property given to a material which catches fire easily.
9. ...describes the characteristic of a material to resist relative movement within itself.

10. A material used to make plates, pots and teeth.

Down

1. Material suffers from if it is constantly stressed beyond its yield point
4. Metals with relatively high densities or atomic weights that are often toxic at low concentrations.
5. Carbon-based compounds naturally derived from living organisms
7. A material that can be shaped, drawn or molded without breaking