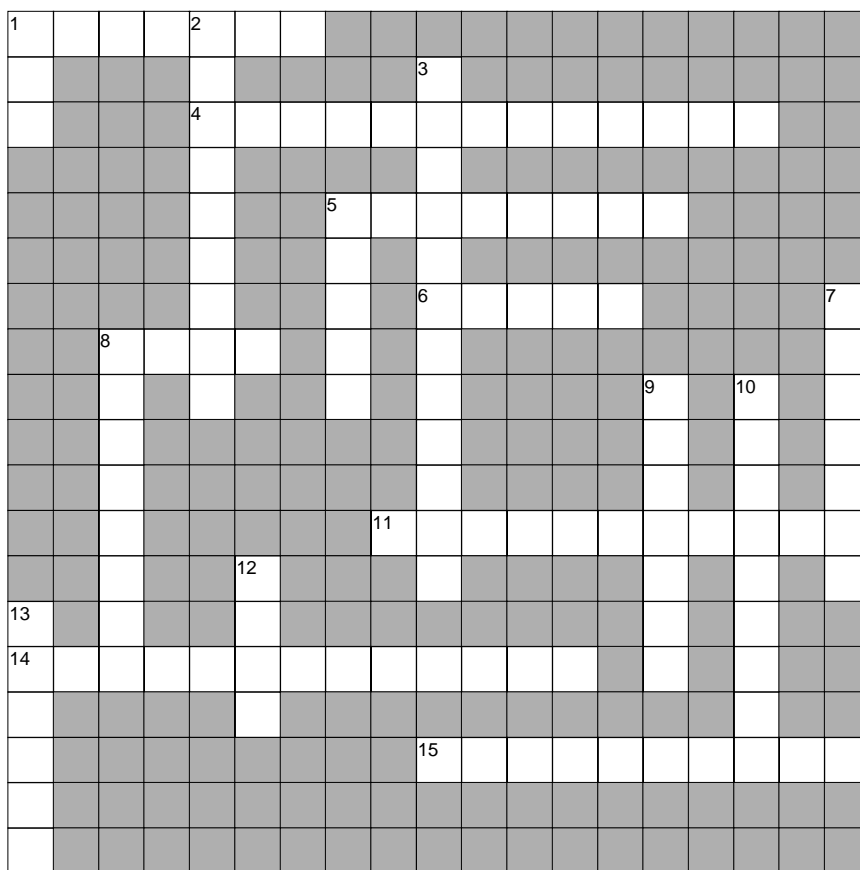


Plastics



Across

1. Natural polymer found in meat.[7]
4. Type of plastic that does not melt.[13]
5. Type of polymerisation where double bonds of alkenes are broken before polymer is formed.[8]
6. Earliest thermoplastic made.[5]
8. Moulding process used to make softdrink bottles.[4]
11. Plastic used for insulation.[11]
14. Type of plastic that can be melted and reshaped.[13]
15. Thermosetting plastics have strong supporting _____[10]

Down

1. Abbreviation of polyvinyl chloride.[3]
2. Moulding process used to make pipes and straws.[9]
3. Type of polymerisation where water is released.[12]
5. Monomers that make up proteins are _____ acids.[5]
7. Repeating unit that joins to make a polymer.[7]
8. Earliest thermosetting plastic made.[8]
9. Long-chain organic molecule.[7]
10. Moulding process used to make cups and bowls.[9]
12. Natural polymer from sheep.[4]
13. Monomer of polythene.[6]