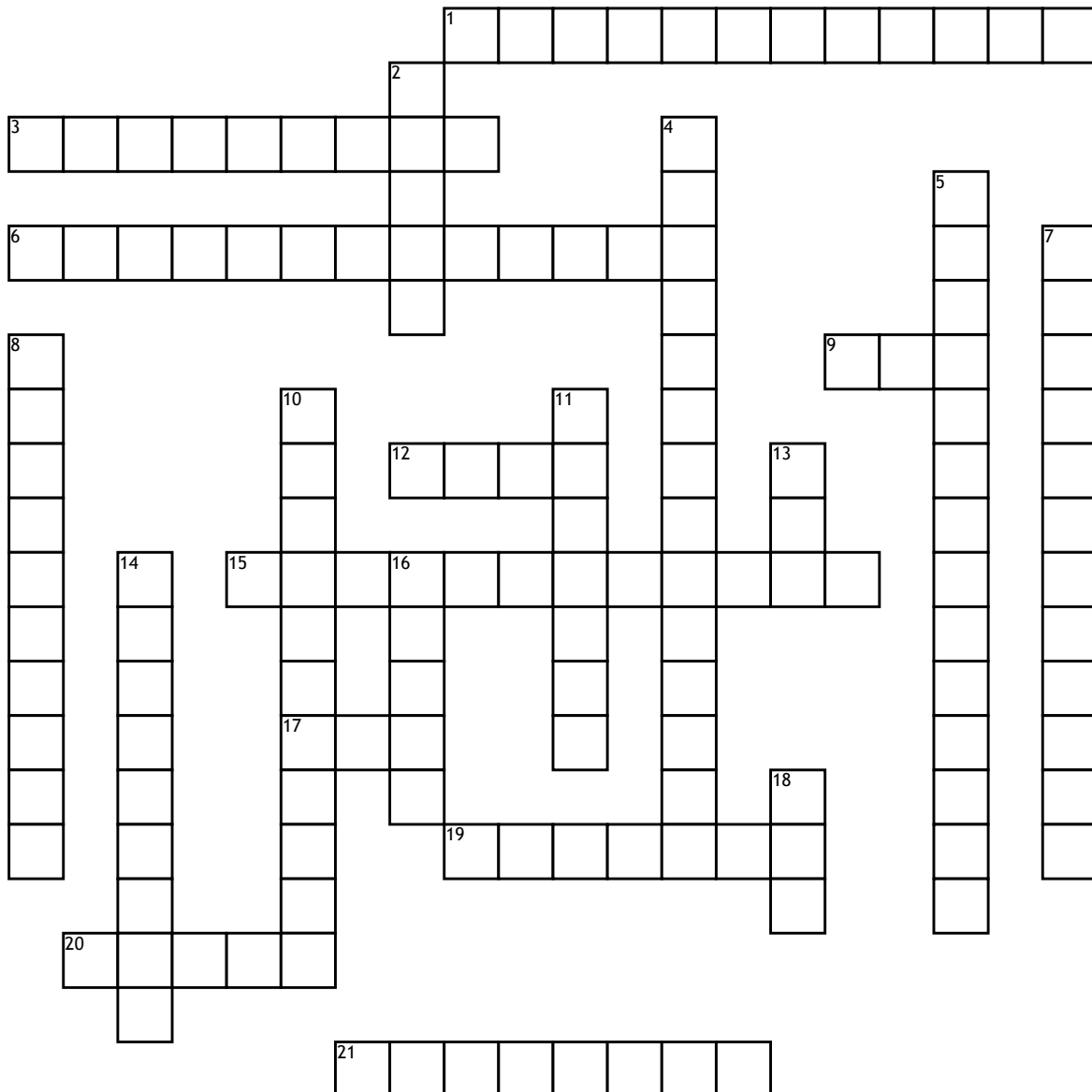


Macromolecules - Molecules for Life



Across

- 1. Main source of quick energy
- 3. Monomer to protein
- 6. monomer to lipid
- 9. Elements in a ration 1:2:1
- 12. Elements for Proteins
- 15. monomer to lipid
- 17. Elements for lipids
- 19. Fight disease, immunity

- 20. Waterproof covering for plants, important for hormones and steriods
- 21. Many monomers joined together

Down

- 2. Long-term energy storage
- 4. many sugars bonded together
- 5. A single sugar

- 7. 3 glycerol heads and 3 fatty acid tails
- 8. Monomer to nucleic acid
- 10. Store and transmit genetic information
- 11. 1 unit, single building block
- 13. Ribonucleic Acid
- 14. monomer to protein
- 16. Elements for nucleic acids
- 18. Deoxyribonucleic Acid