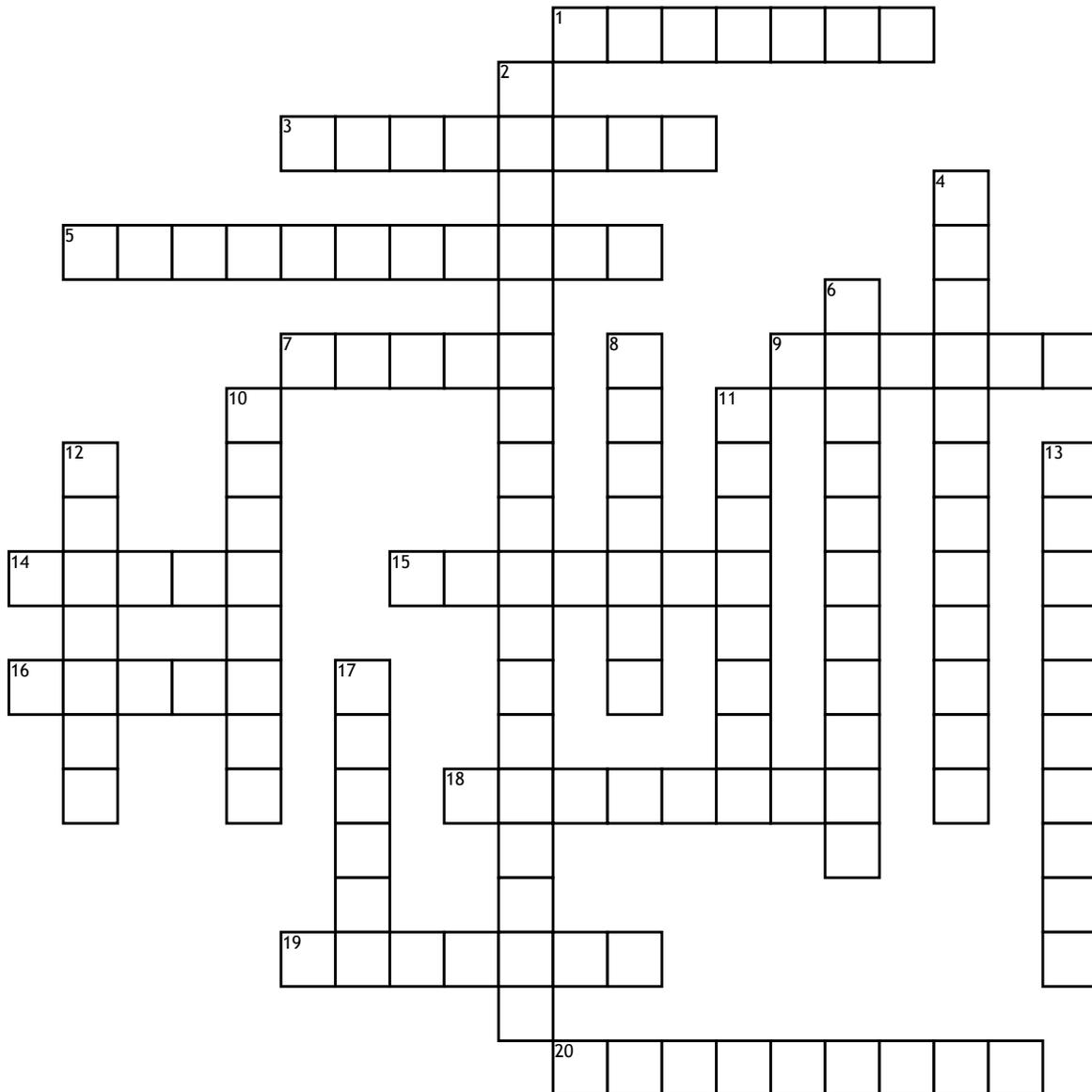


Fungi, Bacteria, and Archaea



Across

- 1. This domain contains unicellular organisms that live in extreme environments
- 3. Cheese and yogurt are made from
- 5. This group of Fungi break down organisms into simpler substances
- 7. Molecules are made of
- 9. Organ systems are made up of
- 14. Tissues are made of
- 15. This kingdom has eukaryotic single cell organisms

- 16. This domain has mostly multicellular organisms that reproduce with spores
- 18. Archaea have different molecules in their cell wall and cell
- 19. This kingdom has organisms that have chloroplasts
- 20. This domain contains cells that contain a nucleus

Down

- 2. The order of building blocks in organisms
- 4. An organism is made up of

- 6. The domains Bacteria and Archaea have no nucleus are called
- 8. Yeast reproduce by
- 10. Bacteria and Archaea have circular DNA called
- 11. This domain has unicellular organisms including E. coli and are classified by shapes
- 12. This type of reproduction causes the cell split into two identical daughter cells
- 13. Cells are made of
- 17. This kingdom has multicellular organisms with lysosomes