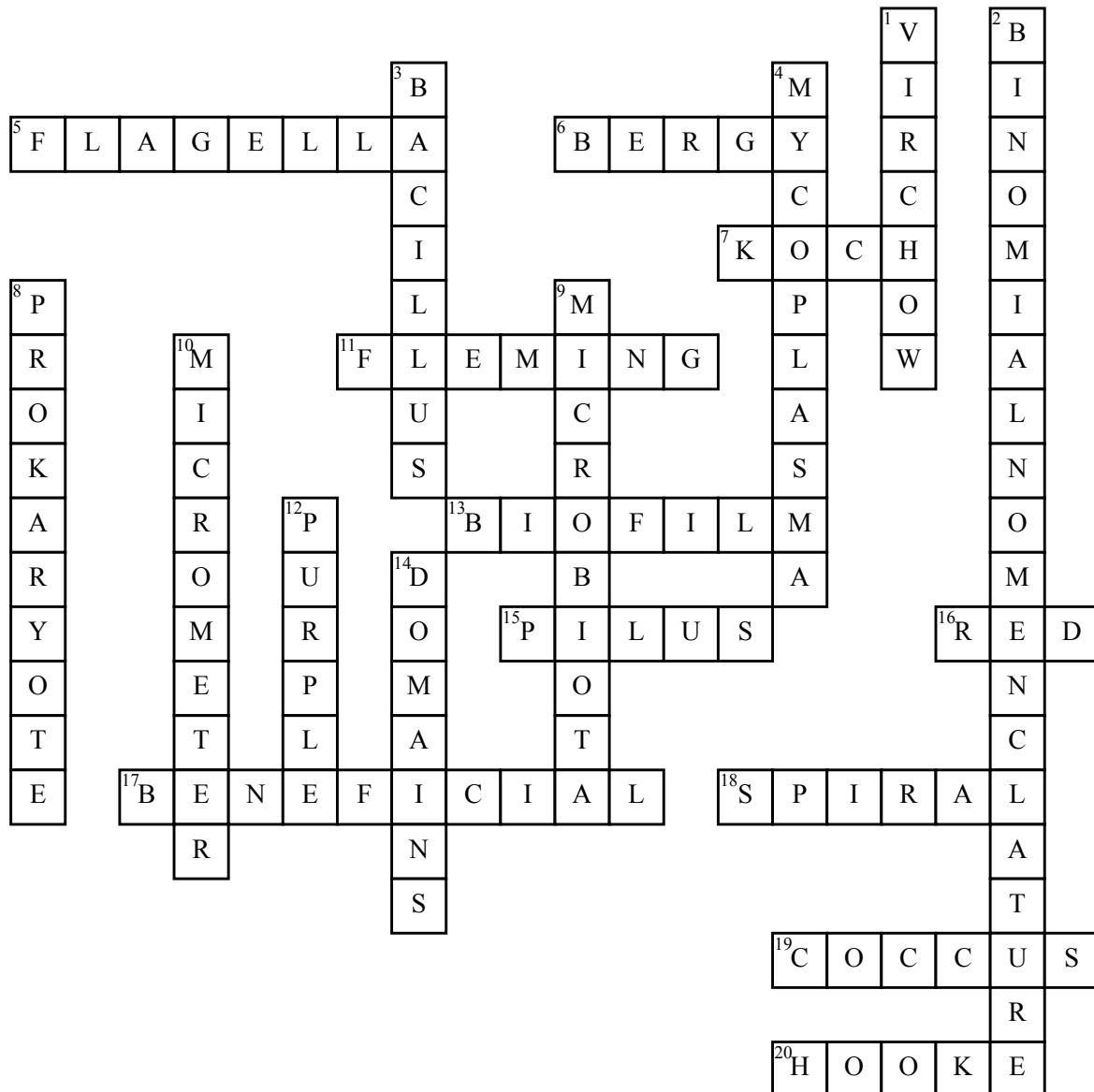


Name: _____

Introduction to Microbiology



Across

5. Propel bacteria
6. Manuals used to identify organisms
7. Proved Germ theory of disease
11. Discovered the first antibiotic
13. Tiolet bowl scum is an example of a
15. Used to transfer DNA between bacteria

16. Gram negative

17. Most microbes are _____ to humans.

18. Curved or corkscrew bacterial shape

19. Round bacterial shape

20. Scientist who developed Cell Theory

Down

1. Scientist who came up with Biogenesis
2. Scientific names use this

3. Elongated bacterial shape

4. Lack a cell wall

8. Single-celled or "pre-nucleus"

9. Microbes normally present in/on the body

10. Unit used to measure most microbes

12. Gram positive

14. Woese classified organisms into three