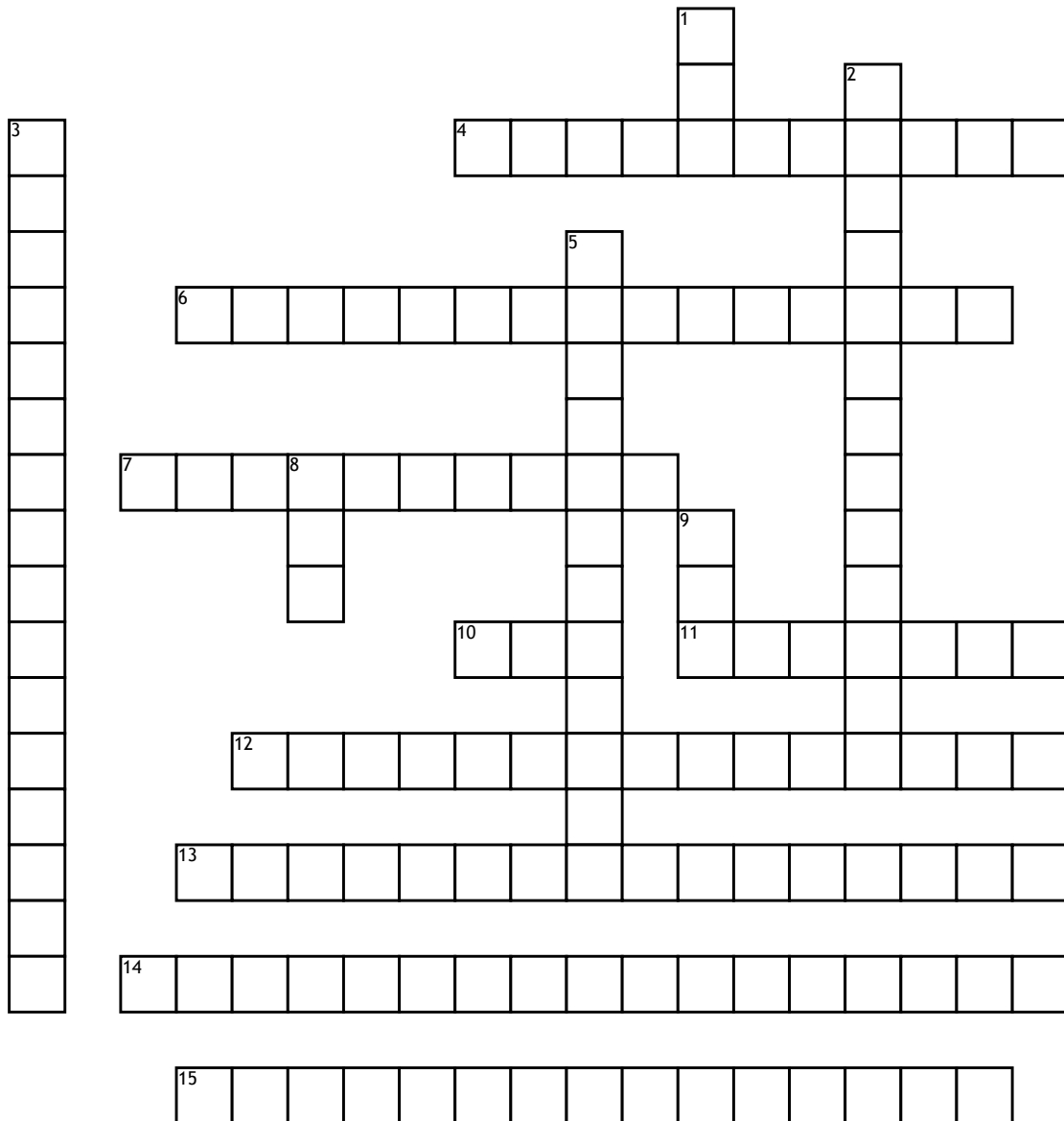


Name: _____

Immunity



Across

- 4. cells that make antibodies
- 6. a pathogen encourages the maturation and differentiation of replicas of cells and antibodies that can destroy it
- 7. proteins that protect against foreign particles
- 10. a series of membrane proteins that helps determine "self" from "other."
- 11. a large, foreign protein that may trigger an immune response

- 12. specific resistance based on production of antibodies
 - 13. cells that regulate or lower the immune response
 - 14. the second or subsequent time a pathogen is discovered
 - 15. cells that destroy foreign invaders
- ## Down
- 1. the first type of immunoglobulin to be made
 - 2. the priming of the immune response to recognize a particular pathogen

- 3. specific resistance against a particular pathogen
- 5. cells involved in adaptive immunity that play a leadership role
- 8. the most common type of immunoglobulin
- 9. the type of immunoglobulin usually found patrolling the mucosa and preventing attachment of pathogens