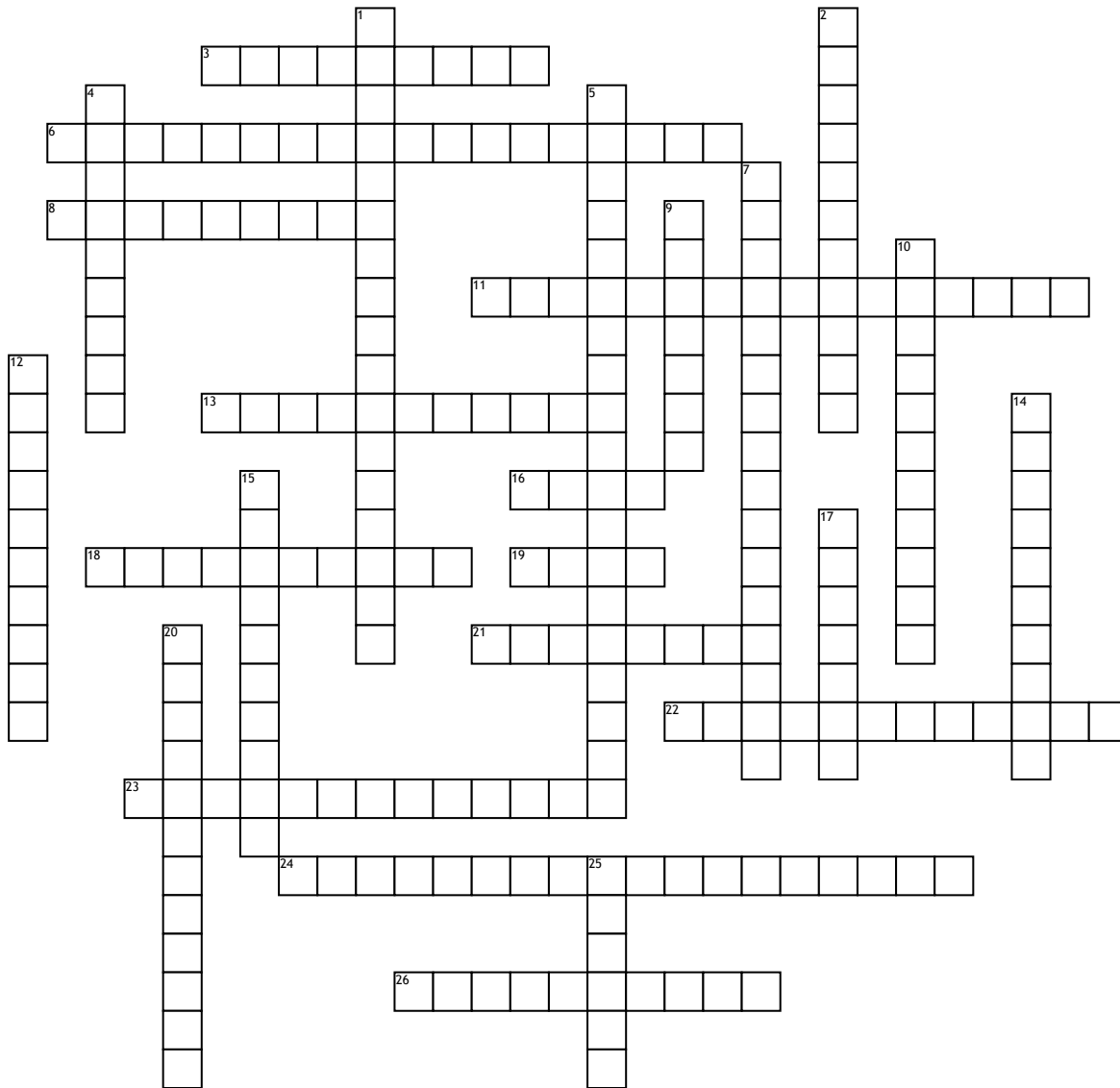


Name: _____

Date: _____

anatomy



Across

- 3. act of decision making
- 6. using specific observations to make generalizations
- 8. one factor that changes due to a manipulated variable experiment
- 11. change experiment to force an outcome
- 13. description or observations
- 16. facts figures and other evidence gathered through observation
- 18. influence of personal feelings on a decision
- 19. favor one side

- 21. factor that can change experiment
- 22. persons likes and dislikes
- 23. numbers measurements
- 24. general idea with applied specifics
- 26. doubt

Down

- 1. process of discovery in science
- 2. gathering information using senses
- 4. explaining or interpreting data
- 5. one factor a scientist changes during experiment

- 7. well tested explanation for a wide range of observations
- 9. learning about natural world
- 10. group the same things together
- 12. compare observations and data for conclusion
- 14. explanation for a set of observations
- 15. claim about what will happen from experience or evidence
- 17. things that stay constant in an experiment
- 20. based on culture
- 25. rules about right and wrong