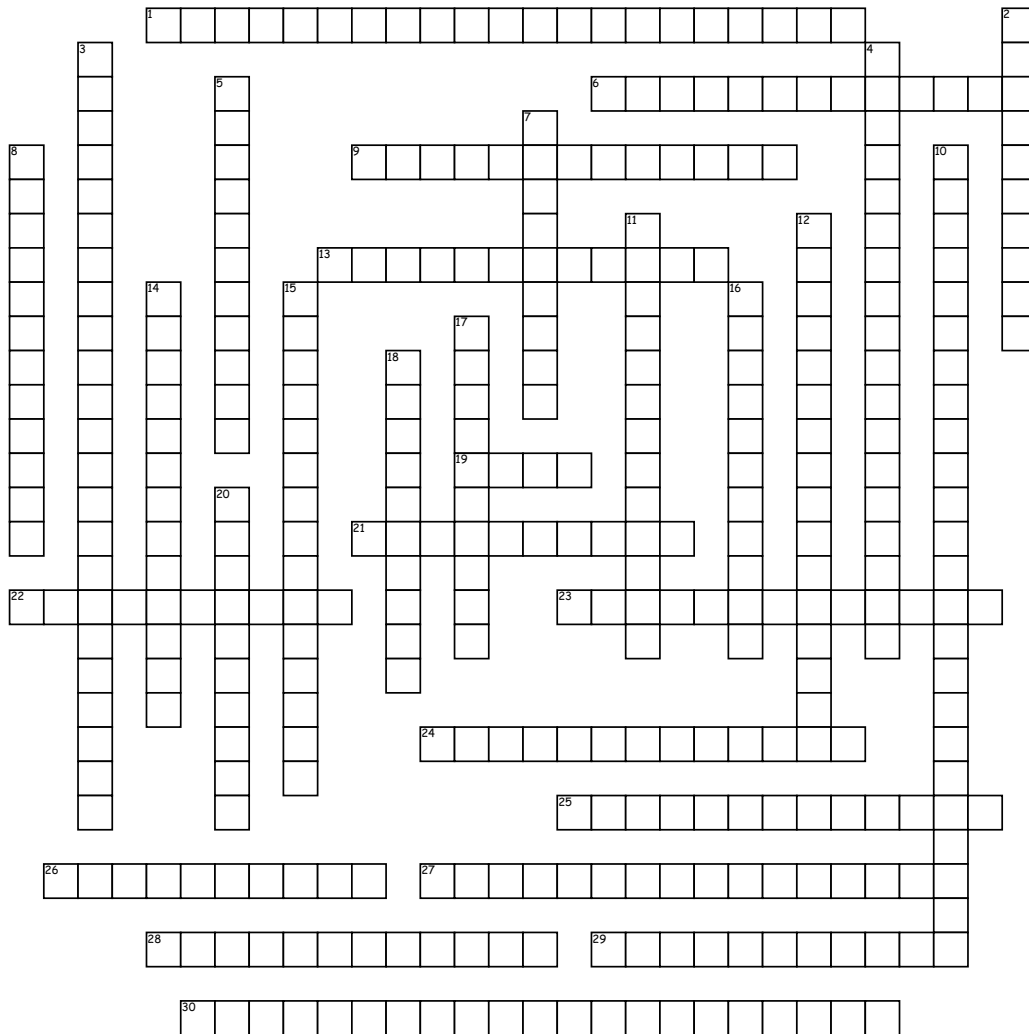


Name: _____

Date: _____

Unit 1 History and Approaches



Across

1. study of brain activity with cognition
6. function of your thoughts
9. studies physical, cognitive, and social changes throughout life
13. study of evolution using principles of natural selection
19. survey, question, read, recite, and review
21. assumes something is wrong in body causing your behavior
22. things must have a scientific explanation
23. who you're with/where you are changes your behavior
24. structure of your thoughts
25. scientific theory that unconscious psychological impact human development

26. rewards, punishment, observation
27. organisms with favorable traits are most likely to reproduce
28. study of behavior and thinking using the experimental method
29. study of human learning
30. studies personalities

Down

2. trying to reach your full potential
3. includes biological, psychological, and social-cultural levels of analysis
4. issue over genes and experiences develop psychological traits and behaviors
5. studies behavior without reference to mental processes
7. thinking

8. interaction with machines and easily accessible
10. the way you act in the workplace
11. increases science knowledge base
12. different psychological views for analyzing a phenomenon
14. psychological measurements
15. scientific study to solve problems
16. our relations with others
17. helping others who go through tough times
18. doctors dealing with psychological disorders
20. study of behavior and mental processes of humans and animals

Word Bank

functionalism	behavioral	psychometrics	personality psychology	counseling
educational	psychiatry	natural selection	basic research	humanistic
experimental	structuralism	developmental	social psych.	human factors
nature-nurture issue	biological	industrial-organizational	behaviorism	SQ3R
psychology	evolutionary	cognitive neuroscience	psychodynamic	applied research
biopsychosocial approach	Empiricism	cognitive	levels of analysis	socio-cultural