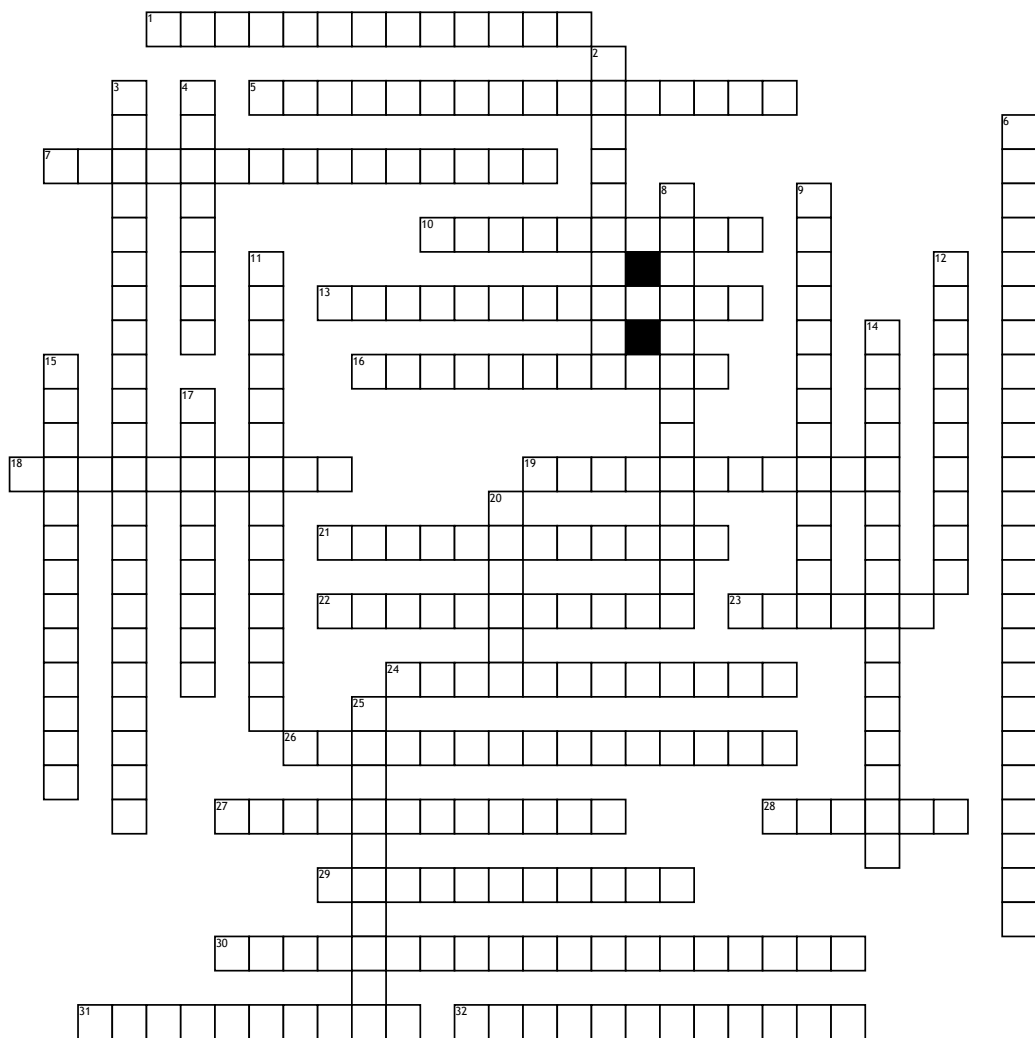


Name: _____

Date: _____

Unit 1



Across

1. Explored how mental and behavioral processes function

5. Inherited trait variations

7. Scientific study that aims to solve practical problems

10. Emphasized the growth potential of healthy people

13. That genes and experience make to the development of psychological traits and behaviors

16. The study of an individuals characteristic pattern of thinking

18. Study of links between biological and psychological

19. How psychological processes affect teaching and learning

21. Study of measurement of human abilities

22. Studies behavior with mental processes

23. Study of how we think about influence

24. Study of evolution

26. Integrated approach that incorporates biological

27. Explores how people and machines and physical environments can be made

28. Study of how we think about influence and relate

29. Studies physical, cognitive, and social change

30. Study of all the mental activities associated with thinking

31. The science of behavior

32. Explores how People and machines interact

Down

2. Scientific study of observable behavior

3. The study of behavior and thinking

4. Studies and treats people with psychological disorders

6. Concepts and methods to optimizing human behavior

8. Used introspection to reveal the structure of the human mind

9. Studies how unconscious drives and conflicts influence behavior

11. The study of how situations affect behavior

12. Rely on observation

14. Differing complementary views

15. Aims to increase the scientific knowledge base

17. The study of the brain

20. Study of how we think about influence and relate

25. Assists people with problems in living

Word Bank

Biological
Functionalism
Nature- nurture
Social cultural
Psychodynamic
Clinical
Natural selection

Psychometric
Experimental psychology
Evolutionary
Cognitive psychology
Counseling
Humanistic
Psychology

Development
Levels of analysis
Applied research
Cognitive
Educational
Human factors

Personality
Social
Behaviorism
Social
Social
Human factors

Empiricism
Biopsychosocial
Behavioral
Industrial organizational
Structuralism
Basic research